Nursery Learning Plan											
	Theme	Areas Within each unit of learning children their own fascinations, guide learning a that is planne	Focus Texts	RE	PSED	C&L	PD	Maths – White Rose (Master the Curriculum)	Literacy	Phonics	
Autumn 1	Marvellous Me!	Understanding the World - Learn about the life cycles on humans - Learn about how to take care of themselves - Learn about their senses - Learn about their senses - Identifying similarities between themselves and different families - Exploring nursery environment - Autumn – seasonal change - Name the key people in my life - Learn the days of the week Enriching the curriculum Visits from our special people Science - Humans History – What makes me marvellous? Geography – Where am I? Particular Sector	Expressive Arts and Design - Free painting/drawing family/friends - Creating ourselves with different media – collage, loose parts - Autumn crafts Music Sing nursery rhymes and action songs Art – Drawing Computing - Digital Citizenship and Digital Literacy	Leaf Man – Louis Ehlert Pumpkin Soup – Helen Cooper Our Special World – My family – Liz Lennon Big book of families – Catherine & Laurence Anholt The family book – Todd Parr All about families - Usbourne	Why is the word 'God' so important to Christians?	Me and My Relationships All about me What makes me special Me and my special people Who can help me? My feelings Healthy Eating	We prioritise communication and language skills throughout the EYFS School using assessments such as NELI and WELCOM to support pupils. School uses a traded speech and language	Space Taught and practiced through continuous provision. - Rules and boundaries - Avoiding obstacles - Co-ordinating space through play	Starters – Number Songs Week 1 – Colours – red, blue, yellow Week 2 – Colours – green, purple, mix of colours Week 3 – Match – buttons and colours, match towers, matching shoes Week 4 – Match – match number shapes, match shapes, pattern handprints – big and small Week 5 – Sort – colour, size, shape Week 6 – What do you notice? Guess the rule	Baseline Our favourite stories Ourselves. Family stories – create a picture (mark making) Leaf Man (autumn) create own leaf man Pumpkin Soup – make own pumpkin soup	Children have daily phonics lessons following the Read Write Inc Scheme. Following an initial 6 weeks of sounds sessions, children will be grouped using the read Write
Autumn 2	Celebrations	Understanding the World - Explore a range of materials - Shape and Join Materials - Combine and Mix ingredients - Change materials by heating and cooling – including cooking - Explore the geography of school and its grounds - Recognise maps and globes - Bonfire Night - Christmas - Diwali Enriching the curriculum - Nativity Science – Materials, including changing materials History – How do we celebrate? Geography – Where am I?	Expressive Arts and Design - Sculpture – construction (buildings, school) - Diwali Craft - Bonfire Art - Christmas Crafts Music Sing nursery rhymes and action songs Art – Sculpture DT – Construction Computing - Digital Citizenship and Digital Literacy	The Three Little Pigs Maisy's nursery – Lucy Cousins Colour Monster School – Anna Llenas	Why is Christmas special for Christians?	Valuing Difference I'm special, you're special Same and different Same and different families Same and different homes I am caring I am a friend	service to support children who need extra intervention.	Space Taught and practiced through continuous provision. - Rules and boundaries - Avoiding obstacles - Co-ordinating space through play	Starters – Number Songs Week 7 – Number 1 – subitising, counting, numeral Week 8 – Number 2 – Subitising dice pattern – subitising random pattern – subitising different sizes Week 9 – Number 2 – counting, numeral Week 10 – Pattern – Extend AB colour patterns, extend AB outdoor patterns, AB movement patterns Week 11 – Pattern – Fix my pattern, extend ABC colour patterns, extend ABC outdoor patterns Week 12 – Consolidation – winter activity week	The Three Little Pigs – link to materials Nursery rhyme week Christmas Stories	Inc assessments. We use a phonics tracker to quickly identify any gaps at the end of each half term. (This may be more regular in some cases where a pupil has been identified to the Early Reading Leader) We use this data to teach extra phonics and catch up on top of daily class teaching. Additional phonics
Spring 1	Keeping Safe – The Real Superheros	Understanding the World - Seasonal changes – Winter - Chinese New Year - Identify electrical devices - Use battery powered devices - Explore Light sources - Shine light through different materials - Healthy food fruit salad kebabs – cutting chopping, slicing - Name people in our local community who can help us - Visits from people in our local community who keep us safe Science – Electricity and Light History – What is Chinese New Year? Geography – What are maps?	 Expressive Arts and Design Winter Art – colour mixing Cutting skills – snowflakes Josephs; coat colour patterns Chinese New Year crafts Music Sing nursery rhymes and action songs Art – Painting DT – Food Computing - Computer Science and Digital Literacy 	Little Red Riding Hood We're going to the doctors – Campbell Visiting the dentist – Jo Brundle Hospital – Jess Stockham	Which places are special and why?	Keeping Safe Safe What's safe to go into my body (including medicines) Safe indoors and outdoors\Listening to my feelings Keeping safe online People who help to keep me safe		Balance Taught and practiced through continuous provision. Co-ordinating balance Climbing safely Developing balance with control	Starters – Number Songs Week 1 – Number 3 – subitising Week 2 – Number 3 – 3 little pigs, 1:1 counting, triangles Week 3 – Number 4 – 1:1 counting, numeral, square/rectangles Week 4 – Number 4 – composition Week 5 – Number 5 – 1:1 counting, numeral, pentagon Week 6 – Number 5 - composition	Little Red Riding Hood – story sequencing Retelling the story using puppets Chinese New Year story	

Spring 2	Growing and Lifecycles	Understanding the World - Feel forces - Explore how things work - Explore how objects/materials are affected by forces - Listen to sounds - Make sounds - Easter traditions around the world - Grow Plants - What do we see in Spring - What does a plant need to grow? - Plants in our local environment	Expressive Arts and Design - Drawing, printing, collage - Big Art flowers - Van Gogh - Sunflowers - Spring flowers – junk modelling, printing, painting, drawing - Easter Crafts Music Sing nursery rhymes and action songs Art – Collage DT – Construction	Jasper's Beanstalk The Small, small seed Talk about growing – Robbie Harris Rosie plants a radish – Kate Petty My Bean Diary – Rhonda Jenkins How does my garden grow – Kate Burns	Why is Easter special for Christians?	Growing and Changing Seasons Life Stages - plants, animals, humans Life Stages: Human Life stages – who will I Be? Where do babies come from? Getting bigger Me and my body – girls and boys	BalanceTaught and practiced through continuous provision Co-ordinating balance- Climbing safely- Developing balance with control	Week 7 – Consolidate 1-5 Week 8 – Number 6 – introduce 10 frames Week 9 – Height and Length – tall and short, long and short, tall/long and short Week 10 – Mass – relate to books – 3 little pigs, goldilocks Week 11 – Capacity – exploring capacity outdoors and inside Week 12 - Consolidation	The small, small seed – story sequencing Jasper's Beanstalk story Sequencing/matching What will you find at the top of the Beanstalk? Writing cards – mother's day/easter	sessions talk place throughout the day. Handwriting is linked to our learning in phonics to allow children to write words
	On the Farm Gr	Science – Forces and Sound History – How did we travel a long time ago? Geography – Where is our local park? <u>Understanding the World</u> - Parts of a plant	Computing - Computer Science and Digital Literacy <u>Expressive Arts and Design</u> - Animals for farms	Rosie's Walk – Pat Hutchins	Being special: Where do we	Rights and Respect	Travel	Week 1 – More than/fewer than Week 2 – One more	A squash and a squeeze – rhyming	using the graphemes they have been taught.
Summer 1		 Lifecycle of a plant How to care for livings things Positional language using Rosie's walk Names of animals on the farm Understand what happens on a. Farm Visit from a farm and his tractor Science – Plants History – Which animals lived a long, long time ago?	 Tractor wheel printing Scarecrow making Music Sing nursery rhymes and action songs Art – Drawing DT – Construction Computing -Information Technology and Digital Literacy 	On the farm – Axel Shliefer Noisy farm – Rod Campbell Spend a day on the farm – Jane Yorke Down on the farm – Merrily Kutner We went to a farm one day – Jane Chapman	belong?	Looking after my special people Looking after my friends Being helpful at home and caring for our classroom Caring for our world Looking after money	Taught and practiced through continuous provision. - Travelling in different ways - Transitional travel - Developing physical sequences	Week 3 – One less Week 4 – Shape – 2D, revisit pattern from Autumn Week 5 – Shape - 2D, revisit pattern from Autumn Week 6 - Consolidation	On the farm – mark marking farm Rosie's walk – imitation of story	
Summer 2	Minibeasts	Geography – What is a globe? Understanding the World - Learn about the life cycles of animals - Compare adult animals to their babies - Compare adult animals to their babies - Observe how baby animals change over time - Signs of summer - Packing a suitcase for summer - Simple maps - Minibeast habitat - Life Cycle of a Caterpillar - Real life butterflies - Minibeast bug visit - Minibeast Hunt – forest school Science – Animals, excluding humans Geography – Are there different countries in the world? The world?	Expressive Arts and Design - Minibeast habitats - Playdough minibeasts - Father's Day cards - Hungry caterpillar art – printing, lead caterpillars, butterfly art (colour mixing) - Design an ugly bug Music Sing nursery rhymes and action songs Art – Painting DT – Food Computing -Information Technology and Digital Literacy	The Very Hungry Caterpillar – Eric Carle Mad about minibeasts – Giles Andreae The Very Ugly Bug – Liz Pichon	Which stories are special and why?	Being my Best Transition activities in preparation for N2/Reception	TravelTaught and practiced through continuous provisionTravelling in different waysTransitional travel Developing physical sequences	Week 7 – Number composition – 1-5 revision Week 8 – Night and Day – order events int eh day, order events in their day at nursery, what happens day/night Week 9 – Positional language Week 10 – Positional language Week 11 – Consolidation activity – summer Week 12 – Consolidation activity week	The Very Hungry Caterpillar – sequencing/retell story Ugly Bug – describe and create character Letter for my new teacher – mark making and pictures	