

EYFS Long Term Planning Year NURSERY

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	This is me!	Let's Celebrate	Winter Wonderland	Once upon a time	Water it!	On the move
Values/ British Values	Friendship Democracy (school council)	Respect Individual liberty	Compassion Tolerance	Service in the Community Mutual respect	Trust Democracy	Justice The rule of law
Safeguarding	Who to talk to? NSPCC Let's talk PANTS	Anti-Bullying Week Who to talk to? Feeling safe at school	Internet Safety Day Who to talk to? NSPCC Let's talk PANTS	Who to talk to? 999 PCSO	Who to talk to? NSPCC Let's talk PANTS Pedestrian Training	Who to talk to? Pedestrian Training RNLI Water safety
Charity links/ Lincs2Nepal	NSPCC Speak out, stay safe campaign	Lincs2Nepal Industry week fundraiser	Sport Relief	Lincs2Nepal Comic Relief/Sport Relief		Lincs2Nepal Industry week fundraiser
Health and happiness/ personal development	Feel Fabulous Friday Self esteem, I can!	Marvellous Me Monday Emotional health and well- being (dealing with feelings, being confident)	We are Wonderful Wednesday Healthy relationships, with parents, peers other adults	Feel Fabulous Friday Healthy lifestyle	Marvellous Me Monday Pride and positive body image	We are Wonderful Wednesday What is it like to be a child at our school?
Eco/ environmental	Recycling in the classrooms and composting "Leaving your mark"	Recycling in the classrooms and composting Visit the recycling centre	Recycling in the classrooms and composting	Recycling in the classrooms and composting	Recycling in the classrooms and composting	Recycling in the classrooms and composting
Community		West End Lights Christmas Fair				Summer fair
Enhanced activities	Visits from Mrs Konrath, Mr Craycraft, Mrs Kirman, Mrs Cox. What is their job? How do they help us?	Have a Christmas party	Visit the Co-op	Visit the church	Visit the West Common- pond	Visit from police vehicles/ fire engine

Blue: Link to Development Matters



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Phonics Develop phonological awareness so they can spot and suggest rhyme, count or clap syllables, recognise words with the same initial sounds	Children will learn to: Hear initial sounds To orally blend three sounds including satpin.		Children will learn to:		Children will learn to: Continue to hear initial sounds Identify final sounds Continue to orally blend sounds including vwzqu sh ch ck x sh th ng nk	
Writing	Brown Bear, Brown Bear (Repeated language patterns, questions and answers)	We're Going on a Bear Hunt (Journey and meeting story)	The Little Red Hen (Cumulative story) Use some print and letter knowledge in early writing e.g. m for mummy, a shopping list from top to bottom	Stuck in the Mud (Cumulative story) Use some print and letter knowledge in early writing e.g. m for mummy, a shopping list from top to bottom	Squeaky Story (Cumulative story) Write their own name Write some letters accurately	The Three Billy Goats Gruff (Journey / Beat the baddie story) Write their own name Write some letters accurately
	Children will: See adults modelling writing as a class and in play. Make large marks in a variety of media using thick tools, e.g chalks and paintbrushes.		Children will: Give meaning to their marks which represent drawings. Make large marks in a variety of media moving to thinner tools, e.g thinner paintbrushes and crayons. Write the first letter of their name.		Children will: Give meaning to their marks which represent writing. Write their own name including most correct letters. Write some letters accurately, with the beginnings of correct letter formation.	
Shared Reading Sing a repertoire of song, rhymes and tell stories Understand the 5 key concepts about print: 1. Print has meaning 2. Print can have different purposes	Dear Zoo You Choose Teddy bear, teddy bear 5 little peas 5 in the bed	Come on Daisy Where's spot? 5 little monkeys How much is that doggy in the window? Dinosaurs, dinosaurs stomped all around Christmas songs	Each Peach, Pear, Plum Dinosaur Roar! Twinkle twinkle Miss Polly had a dolly Old Macdonald Incy Wincy Spider Hickory Dickory Dock Baa Baa Black Sheep Girls and boys come out to play	Hug! Hairy Maclary Bingo was his name Down in the jungle Higgety Piggety my black hen Going to build a house Hot cross buns	Jaspers Beanstalk Bear Hunt Mud mud Glorious mud Tiny Caterpillar Mary Mary quite contrary	The Hungry Caterpillar The Train Ride Down at the station Zoom zoom zoom Chop chop choppity chop Tommy Thumb The Wheels on the Bus



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3. We read English text from left to right, top to bottom 4. The names of different parts of the book 5. Page sequencing Engage in extended conversations about stories, learning new vocabulary						
Communication and language Use a wider range of vocabulary and longer sentences Understand two part questions and instructions Sing a repertoire of song, rhymes and tell stores Start conversations Use talk to organise their play and themselves Engage in extended conversations about stories, learning new vocabulary Enjoy listening to longer stories and recall Use a wider range of vocabulary and longer sentences	Settling in and Routines Following instructions Listening skills Vocabulary Family, home, school, mummy, daddy (etc), friend, like, dislike, body parts (head, shoulders, arms, legs, knees, fingers, toes, back), Ready, Respectful, Safe	Vocabulary Divali, Bonfire night, Christmas, celebrate, lights, Jesus, birthday, party, Autumn, change, season,	Vocabulary Winter, season, snow, frost, freeze, melt, change, day, night, dark, light, Pancake day	Enjoy listening to longer stories and recall them. Vocabulary Spring, season, change, life, growth,	Understand why questions and respond Vocabulary Healthy, water, safe, food, grow, life cycle, plant, light, egg, chick, hen, float, sink, Eid,	Be able to express their view point and debate when they disagree with an adult Vocabulary Change, grow, map, Common, school, road, path, air, transport, travel, sea, land,



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PSE
Children can explain
different ways that
family and friends
should care for one
another.
Select and use
activities and
resources
Develop their sense
of responsibility and
community
Show confidence in
new social situations
and become more
outgoing with
unfamiliar people in a
safe setting
Play with one or more
other children,
extending and
elaborating on ideas
Help to find solutions
to problems and
suggest ideas.
Increasingly follow

the rules, understanding there importance. Develop appropriate ways to be assertive. Talk with others to solve conflicts Talk about their feelings (happy, sad, worried, angry etc) Begin to understand how others may feel.

Relationships Families and Friendships Respecting myself and others

To identify people special to them, e.g. family, friends, carers, and describe what makes them special Introduction to our new setting, Class boundaries and routines.

To make new friends. Who are our friends? What makes a good friend?

To speak with confidence to new adults and people.

To play alongside others. Sharing and taking turns. To understand others needs and feelings.

Relationships Safer Relationships

Knowing how to care for others and living things. Talk about their own and others behaviour and its consequences.

> How to deal with their emotions confidently

Respecting myself and others

To take turns. Notice some effects of own actions on others. Resolving conflict and disputes peacefully. To recognise kind behaviours. Care about others feelings.

Pantosaurus Internet safety - Smartie the Penguin NSPCC.

Living in the wider world Belonging to a community

Participate in group activities in the Caterpillar class.

To learn how to take an active role in the school community – St Faiths Family

To identify positive things about themselves and recognise and celebrate their strengths and say what they enjoy about school and things they do outside of school. Belief that everyone can do things to improve surroundings and support others.

Living in the wider world Money and work

The many different jobs/roles. Know about people who work in their community.

Know where money comes from and what is used for.

Look at different coins. Play shops using 1p coins.

Media Literacy and Digital Resilience What technology do we

use? Who should we ask? Where should we use it? Internet safety - Smartie the Penguin. Ask for help if unsure what

to do

That we need healthy food

Health and Wellbeing Physical health and Mental wellbeing

To know what makes them happy.

Identify how people are feeling (e.g. happy, sad, worried).

To name their feelings and those of others.

Learn to deal with feelings in a positive way.

To express their feelings and interests.

Practise washing our hands. Why do we wash our hands?

to grow.

Health and Wellbeing Growing and changing

Children can explain that people grow from a baby to an old person. Forming good relationships with my new teachers.

Keeping Safe Pantosaurus

Internet safety - Smartie the Penguin.

To express their feelings. Children to be able to name some emotions and learn how to interpret facial expressions to understand how people are feeling.

Learn about road safety. Ask for help if unsure what to do



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Maths	Master the curriculum units: Colours Sorting Matching	Master the curriculum units: Number 1: (subitising) Number 2: Subitising Number 2 Pattern (1) Pattern (2)	Master the curriculum units: Number 3 (subitising) Number 3 Number 4 (subitising) Number 4 Number 5 (subitising) Number 5	Master the curriculum units: Number 6 More/Fewer Height and Length Mass	Master the curriculum units: Capacity One More One Less 2D shape 3D shape	Master the curriculum units: Positional language Night and Day Number composition
	Talk about and identify pattern around them Extend and create ABAB patterns Notice and correct an error in a repeated pattern Begin to describe a sequence of events – using first, then, next	Develop fast recognition of up to 3 objects without having to count them individually Say one number for each item in order: 1,2,3,4,5 Know that the last number reached when counting a small set of objects tells you how many there are in total – cardinal principle Show finger numbers up to 5 Link numerals and amounts: for example, showing the right number of objects to match the numeral up to 5 Experiment with their own symbols and marks as well as numerals Solve real world mathematical problems on numbers up to 5	Develop fast recognition of up to 3 objects without having to count them individually Say one number for each item in order: 1,2,3,4,5 Know that the last number reached when counting a small set of objects tells you how many there are in total – cardinal principle Show finger numbers up to 5 Link numerals and amounts: for example, showing the right number of objects to match the numeral up to 5 Experiment with their own symbols and marks as well as numerals Solve real world mathematical problems on numbers up to 5	Develop fast recognition of up to 3 objects without having to count them individually Recite numbers past 5 Say one number for each item in order: 1,2,3,4,5 Know that the last number reached when counting a small set of objects tells you how many there are in total – cardinal principle Show finger numbers up to 5 Link numerals and amounts: for example, showing the right number of objects to match the numeral up to 5 Experiment with their own symbols and marks as well as numerals	Develop fast recognition of up to 3 objects without having to count them individually Say one number for each item in order: 1,2,3,4,5 Know that the last number reached when counting a small set of objects tells you how many there are in total – cardinal principle Show finger numbers up to 5 Link numerals and amounts: for example, showing the right number of objects to match the numeral up to 5 Experiment with their own symbols and marks as well as numerals Compare quantities using language 'more than' and 'less than'	Understand position through words alone – under the table, with no pointing Describe a familiar route Discuss routes and locations – using words like, in front of, behind



				Solve real world mathematical problems on numbers up to 5 Make comparisons between objects relating to size, length, weight and capacity	Talk about and explore 2D and 3D shapes (e.g. circles, triangles, rectangles and cuboids) using informal and mathematical language — sides, corners, straight, flat, round Select shapes appropriately, flat surfaces for building Combine shapes to make new ones, bigger triangle etc	
Understanding the world	Use all senses in hands on exploration Begin to make sense of their own life story and family's history Continue to develop positive attitudes about the differences between people.Enjoy playing with small world alongside and with others	Know that there are different countries in the world and talk about the differences they have experienced or seen in photos. Continue to develop positive attitudes about the differences between people.	Show interest in different occupations Talk about the differences between materials and changes they notice Talk about what they see, with a wide range of vocabulary	Talk about what they see, with a wide range of vocabulary Begin to understand the need to respect and care for the natural environment and all living things	Plant seeds and care for growing plants Understand the key features of the life cycle of a plant and an animal Begin to understand the need to respect and care for the natural environment and all living things	Explore and talk about different forces they can feel Begin to understand the need to respect and care for the natural environment and all living things Know that there are different countries in the world and talk about the differences they have
	Children will learn about: Who lives at my house?	Children will learn about: Autumn – what has	Children will learn about: Winter – what has	Children will learn about: Spring – what has changed?	Children will learn about: Can talk about some of the	experienced or seen in photos.
	Who looks after me? Who is special to me?	changed? - Explore collections of materials	changed?	Understand and respect /	things they have observed such as plants, animals,	Children will learn about:
	My school – Significant people in my school family	with similar and / or different properties. Looking at leaves in the	Day and night – what happens at night? Who works at night?	care for environment and school garden	natural and found objects – exploring the garden and outdoor area	Summer – what has changed?
	and learn why we have a Plesiosaur as our school badge.	autumn, how have they changed?	J	From the stories that are read, to be able to talk about different types of homes.	Plant seeds and care for growing plants	Exploring the local area and the Common – can talk about the local area and name key features, link to



	Understand and respect / care for environment and school garden Name familiar foods. Name likes and dislikes in food. Learn how to look after ourselves to keep clean and safe.	How to talk about how they have changed since they were a baby. What can we do as we get older? Link to birthdays Recognises and describes special times or events for family or friends. Naming ceremony for bear Birthdays – plan a party To know about Bonfire Night and how it is celebrated in this country. To know how Hindus celebrate Divali.	Exploring ice (and snow) what happens to it? To be able to describe the melting and freezing process in simple terms.	Explore collections of materials with similar and / or different properties related to the three pigs. How do we look after Herman the Tortoise?	Plant runner bean seeds, watch them grow and talk about the changes Look at seeds in vegetables - Pumpkin Grow cress Explore life cycles and how animals change – life cycle of a chick To be able to name common minibeasts and talk about where they might live and why. Understand and respect / care for environment and school garden Exploring water and water play. To be able to explore which objects float and sink and use the vocabulary.	maps – Is Lincoln like? Choose another country based on class. Name and describe different modes of transport Understand and respect / care for environment and school garden
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RE	Children will know that: Harvest is a time when Christians thank God for the food the farmers grow for us.	Children will know that: For Christians Christmas is a time when they celebrate the birth of Jesus. They will hear the nativity story.	Children will know that: Shrove Tuesday is a time for Christians when they are preparing for Easter.	Children will know that: At Easter time, Christians celebrate Jesus coming back to life after he had died. They will hear the Easter story.		



	Mother's day is a Christian	
	celebration.	

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Expressive Arts and	Children will learn	Children will learn about:	Children will learn about:	Children will learn about:	Children will learn about:	Children will learn about:
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Take part in simple pretend play, using objects to represent different things Begin to develop complex stories using small world Make imaginative and complex small worlds with blocks and construction kits Explore different materials freely in order to develop their ideas about how to use them and what to make Develop own ideas and decide which materials to use to express them Join different materials and explore textures Create closed shapes with continuous lines and begin to use these shapes to represent objects Draw with increasing complexity and detail e.g. a face Using drawing to represent ideas like movement and loud noises Show different emotions and drawings and paintings	Use all senses in hands on exploration — exploring different materials and malleable materials Make marks in a range of media How to draw a self portrait	Use of lines to enclose a space and begin to use shapes to represent objects. Use of chalks and pastels to make marks Make drawings with different lines and marks. Simple printing skills with sponges.	Creation station - Talk with an adult and friends about what they want to create. Collect and sort materials. Select for e.g. Colour, texture. Begin to describe texture.	Using a range of construction kits at different scales; introduce new construction kits. Children use junk modelling such as toilet rolls, paper cups, tubes, paper and pegs to make own pig and wolf characters to act out the story. How to act out a story.	Colour mixing primary colours to make the secondary colours, green, purple and orange Choosing colours for a purpose Simple weaving-over/under technique.	Exploring the sounds of different instruments and how they are played How to join different materials for junk modelling vehicles, explore and talk about what works.



Listen and respond to what they hear, expressing thoughts and feelings Remember and sing entire songs Pitch match with another person and sing a melody Create own songs or improvise a song they know Play instruments with increasing control to express feelings and ideas			
Physical development Use alternate feet to climb steps Skip, hop, stand on one leg and hold a pose Use large muscle movements to wave flags and streamers, paint and make marks Start to take part in some group activities they make up themselves or in teams Choose the right resources to carry out their own plan Collaborate with others to manage large items Use one handed tools e.g. snipping paper Use a comfortable grip with good control when holdings pens and pencils Start to eat independently with a knife and a fork Show preference for a dominant hand	Children will know how to: Make large circular motions with equipment such as streamers, ribbons, scarves, and mark making equipment such as chalks and paint. Be taught how to sit comfortably on a chair with their feet on the floor. Move in a range of ways including climbing, balancing, running. Use a knife and fork.	Children will know how to: Now how to use one handed mark making tools. Develop 'pincer' movement when holding mark making tools. To know how to use mark making tools effectively e.g scissors to snip, brush to paint.	Children will know how to: Use a comfortable pencil grip. Have a preference for a dominant hand. To be able to talk about how fruit and vegetables are healthy. To know that some foods we have as a treat. To know how to sort food and drinks into healthy food and drink and treat food and drink.



Become increasing		
independent when		
managing own clothes and		
meeting own care needs		
Make healthy choices		
about food and drink and		
activities		