## Woodlands Infant and Nursery School Curriculum overview

Children's interests will be taken into account and adaptations could be made over the year

Recept	ion Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Value	Respect	Collaboration	Resilience	Creativity	Nurture	Aspirations
Them	e Love Your Selfie	Whatever Next! Celebrations	Winter wonderland	Once upon a time	People who help us	Down in the jungle!
Key are learni	PD, PSED, MR, C&L	UTW, C&L EAD, BI	UTW, EAD, C&L	L, C&L	UTW , PSED PD, C&L	UTW, EAD, C&L
	Make marks and distinguish between the marks I have made,	Write some lower- case letters correctly.	Write most lowercase letters.	Write CVC/CCVC words with sounds I know.	Say and remember the sentence I want to write.	Say and remember the sentence I want to write.
\A/-:**	giving meaning to them.	Make the link between the rhyme and letter formation.	Spell CVC words that contain digraphs. Say the word I want to	Say a short sentence I want to write.	Remember my sentence with support.	Remember my sentence with support.
Writir	Apply print knowledge to my emergent writing.	Identify known letters to match initial and	write.  Remember what sound	Remember my sentence with support.	Use finger spaces between my words.	Use finger spaces between my words.
		end sounds. Say the word I want to write.	comes next in the word I am writing.	Use finger spaces between my words.	Begin to use full stops	Begin to use full stops.
Speaki	use speech as a way of starting to express myself.	Starting to share my ideas with familiar adults Talk to others (adults and	Share my ideas in small groups Share my ideas with familiar adults	Use full sentences.  Use past, present and	Explain why things happen/ might happen.  Use vocabulary from	use full sentences using past, present and future tenses.
Speaki	"16	children)	Use the new vocabulary I have learned and use it in context.	future tenses .	stories, non-fiction, rhyme and poems .	Use conjunctions (with support and modelling) to connect my ideas.
Math	Number S	Number Addition and subtraction Shape, space and measure	Number Addition and subtraction Shape, space and measure	Number Addition and subtraction Shape, space and measure	Number Addition and subtraction Shape, space and measure	Number Addition and subtraction Shape, space and measure

Understanding of the world	Complete a local walk Describe the immediate environment	Learn about celebrations – birthdays, Christmas,	Look at the globe and locate Arctic & Antarctica	Learn about Easter and relate to own experiences.	Emergency vehicles of today compared to ones of the past.	Look at the globe and locate different counties linked to animals eg tiger
	use knowledge from observation, discussion, stories, non-fiction texts and maps Know some similarities and differences England learn what a map is and the purpose of a map  Identify where we live  Look at Lincoln and talk about experiences linked to key landmarks or local building to us.	Diwali and relate to own experiences  Discuss any changes they notice and compare to today	Know some similarities and differences between different countries and life in different countries – environment and animals  To explore the natural world, making observations and drawing pictures of animals	Discuss any changes they notice and compare to today.	Talk about the lives of the people around them and their roles in society.	Know some similarities and differences between different countries and life in different countries – environment and animals
Art and expressive design	Exploring self portraits and sketching	Exploring colour using pastels	Collage Artist: Megan Coyle	Printing own fabric Artist: Laura Ashley	Painting Artist: Piet Mondrian	Sculpture Artist: Andy Goldsworthy
Religious Education						
Physical development	Ball skills Hand eye co- ordination	Dance	Gymnastic	Field events and Team games	Bikeability	Inclusive sports

PHSE/RSE Being me in my world Celebrating differences	Dreams and goals	Healthy me	Relationships	Changing me
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