Nursery Medium Term Planning Summer 1

Growing

Area of Learning	Week 1 23.4.19 Planting seeds and <u>bulbs</u>	<u>Week 2</u> <u>29.4.19</u> <u>Planting vegetables</u>	<u>Week 3</u> <u>7.5.19</u> <u>Bank Holiday</u> <u>Planting herbs</u>	Week 4 <u>13.5.19</u> Lifecycle of a butterfly	<u>Week 5</u> <u>20.5.19</u> Lifecycle of a frog
Personal Social and Emotional	Self Confidence and self-awareness 40- 60mnths. Confident to speak to others about own needs, wants, interests and opinions: Children to learn about different flowers and name them. Support the children with sharing their favourite flowers and giving reasons.	Self Confidence and self-awareness 40- 60mnths. Confident to speak to others about own needs, wants, interests and opinions: Children learn to recognise and name variety of different vegetables. Children to talk about their favourite vegetable. Ask children to bring in their favourite vegetable to show.	Self Confidence and self- awareness 40-60mnths. Confident to speak to others about own needs, wants, interests and opinions: 100 circle time questions. 'Ask just for fun'. Twinkl. Linked to P4C. Making choices.	Self Confidence and self-awareness 40- 60mnths. Can describe self in positive terms and talk about abilities. Pass the bag around. Children to pass a bean bag around the group singing 'Pass the bag around'. When the bag lands on a child the child shares an example of something they have learnt to do at Nurserysomething they have become good at. Teacher to model examples to the children.	Managing Feelings and Behaviour. 40-60mnths Aware of the boundaries set and of behavioural expectations in the setting Making good choicestwinkl discussion and sorting cards. Support the children with giving reasons for their ideas.

	Speaking 30-50mnths.	Speaking 30-50mnths.	Speaking 30-50mnths.	Speaking 30-50mnths.	Speaking 30-50mnths.
Communication and Language	Beginning to use more	Beginning to use more	Beginning to use more	Uses talk to connect	Builds up vocabulary that
	complex sentences to	complex sentences to	complex sentences to link	ideas, explain what is	reflects the breadth of their
	link thoughts.	link thoughts.	thoughts.	happening and anticipate	experiences.
	Talking about the	Talking about	Linked to PSE.	what might happen next,	Linked to PSE.
	flowers around us.	vegetables we like to		recall and relive past	
	Naming flowers.	eat. Sharing thoughts,		experiences.	
	Linked to PSE.	ideas and experiences.		Re-tell the story of The	
				Hungry Caterpillar and	
				use language related to	
				the lifecycle of a butterfly.	
	Reading	Reading30-50mnths	Reading40-60mnths	Reading	Reading 30-50mnths
	30-50mnths_Suggests	Listens to stories with	Enjoys an increasing range of	Enjoys an increasing range	Shows interest in illustrations
	how the story might	increasing attention and	books.	of books.	and print in books and print
	end	recall.	Non-fiction books about	The story of The Hungry	in the environment.
	Jasper's Beanstalk.	Share the story of Jack	growing.	Caterpillar.	Read 'Growing Frogs'
	Children to listen to the	and the Beanstalk.			Discuss with the children.
	story and think about	Children to retell the			Support children with using
	and share thoughts	story in their own words.			language related to the book
	about what happens at	Talk 4 writing.			and lifecycle of a frog.
	the end.	Writing			
Literacy	Writing	40-60mnths	Writing	Writing	Writing 40-60mnths
,	40-60mnths	Gives meaning to marks	40-60mnths	40-60mnths	Gives meaning to marks they
	Gives meaning to marks	they make as they draw,	Gives meaning to marks they	Gives meaning to marks	make as they draw, write and
	they make as they draw,	write and paint.	make as they draw, write and	they make as they draw,	paint.
	write and paint.	Sequencing the story of	paint.	write and paint.	Sequencing pictures of the
	Making flower cards.	Jack and the Beanstalk	Labelling sticks for the herb	Using the big chalks to	Lifecycle of a Frog. Support
	Children to decorate	using pictures.	garden.	draw big caterpillars on	children with writing labels
	and then write a			the floor outside in the	for each stage of the lifecycle.
	message inside the		Phonics: Phase 1	garden.	
	card.				
		Phonics: Phase 1		Sequencing pictures of	
				the Lifecycle of a butterfly.	

	Phonics: Phase 1			Support children with	Phonics: Phase 1
				writing labels for each	
				stage of the lifecycle.	
				Phonics: Phase 1	
	Shape, space and	Shape, space and	Shape, space and measure	Shape, space and	Numbers 30-50mnths
	measure 40-60mnths.	measure 30-5mnths.	30-5mnths.	measure 40-60mnths.	Shows curiosity about
	Orders two or three	Shows an interest in	Shows awareness of	Orders two or three items	numbers by offering
	items by length or	shape by sustained	similarities of shapes in the	by length or height.	comments or asking
	height.	construction activity or	environment.	Make playdough	questions.
Mathematics	Measuring using non-	by talking about shapes	Naming 2D shapes and twinkl	caterpillars of different	Use Numicon apparatus to
Wathematics	standard measures to	or arrangements.	shape colouring.	lengths. Children to order	explore place value. Numbers
	compare the height of	Shape matching		them by size. Support	to 10.
	different bean stalks.	pairstwinkl.		children with using	
	Using size language.			language related to size.	
	The World 30-	The World 30-50mnths.	The World 30-50mnths.	The World 30-50mnths.	The World 30-50mnths.
	The World 30- 50mnths.	Can talk about some of	<i>The World 30-50mnths.</i> Comments and asks	Developing an	Can talk about some of the
	<i>50mnths.</i> Can talk about some of	Can talk about some of the things they have	Comments and asks questions about aspects of	Developing an understanding of growth,	Can talk about some of the things they have observed
	<i>50mnths.</i> Can talk about some of the things they have	Can talk about some of the things they have observed such as natural	Comments and asks questions about aspects of their familiar world such as	Developing an	Can talk about some of the things they have observed such as natural and found
	<i>50mnths.</i> Can talk about some of	Can talk about some of the things they have observed such as natural and found objects.	Comments and asks questions about aspects of	Developing an understanding of growth, decay and changes over time.	Can talk about some of the things they have observed such as natural and found objects.
	<i>50mnths.</i> Can talk about some of the things they have	Can talk about some of the things they have observed such as natural and found objects. Children to plant seeds	Comments and asks questions about aspects of their familiar world such as the place that they live or the natural world.	Developing an understanding of growth, decay and changes over time. Ordering the lifecycle of a	Can talk about some of the things they have observed such as natural and found objects. Observe the frogspawn in the
	<i>50mnths.</i> Can talk about some of the things they have observed such as natural and found objects.	Can talk about some of the things they have observed such as natural and found objects. Children to plant seeds on a Friday. Adults to	Comments and asks questions about aspects of their familiar world such as the place that they live or the natural world. Children to work in pairs to	Developing an understanding of growth, decay and changes over time. Ordering the lifecycle of a butterfly.	Can talk about some of the things they have observed such as natural and found objects. Observe the frogspawn in the tank. Sequencing the lifecycle
Understanding	<i>50mnths.</i> Can talk about some of the things they have observed such as natural and found objects. What do flowers need	Can talk about some of the things they have observed such as natural and found objects. Children to plant seeds on a Friday. Adults to plant carrots with carrot	Comments and asks questions about aspects of their familiar world such as the place that they live or the natural world. Children to work in pairs to make a fairy herb garden.	Developing an understanding of growth, decay and changes over time. Ordering the lifecycle of a butterfly. Order caterpillars for	Can talk about some of the things they have observed such as natural and found objects. Observe the frogspawn in the
Understanding of the World	50mnths. Can talk about some of the things they have observed such as natural and found objects. What do flowers need to grow? Children to	Can talk about some of the things they have observed such as natural and found objects. Children to plant seeds on a Friday. Adults to plant carrots with carrot heads on a Monday	Comments and asks questions about aspects of their familiar world such as the place that they live or the natural world. Children to work in pairs to make a fairy herb garden. Children to use a selection of	Developing an understanding of growth, decay and changes over time. Ordering the lifecycle of a butterfly. Order caterpillars for children to observe the	Can talk about some of the things they have observed such as natural and found objects. Observe the frogspawn in the tank. Sequencing the lifecycle of a frog and writing labels.
	50mnths. Can talk about some of the things they have observed such as natural and found objects. What do flowers need to grow? Children to plant their own beans	Can talk about some of the things they have observed such as natural and found objects. Children to plant seeds on a Friday. Adults to plant carrots with carrot heads on a Monday morning for the children	Comments and asks questions about aspects of their familiar world such as the place that they live or the natural world. Children to work in pairs to make a fairy herb garden.	Developing an understanding of growth, decay and changes over time. Ordering the lifecycle of a butterfly. Order caterpillars for	Can talk about some of the things they have observed such as natural and found objects. Observe the frogspawn in the tank. Sequencing the lifecycle of a frog and writing labels. Technology30-50mnths
	50mnths. Can talk about some of the things they have observed such as natural and found objects. What do flowers need to grow? Children to	Can talk about some of the things they have observed such as natural and found objects. Children to plant seeds on a Friday. Adults to plant carrots with carrot heads on a Monday morning for the children to then pull out of the	Comments and asks questions about aspects of their familiar world such as the place that they live or the natural world. Children to work in pairs to make a fairy herb garden. Children to use a selection of natural found obects.	Developing an understanding of growth, decay and changes over time. Ordering the lifecycle of a butterfly. Order caterpillars for children to observe the	Can talk about some of the things they have observed such as natural and found objects. Observe the frogspawn in the tank. Sequencing the lifecycle of a frog and writing labels. Technology30-50mnths Knows that information can
	50mnths. Can talk about some of the things they have observed such as natural and found objects. What do flowers need to grow? Children to plant their own beans	Can talk about some of the things they have observed such as natural and found objects. Children to plant seeds on a Friday. Adults to plant carrots with carrot heads on a Monday morning for the children to then pull out of the ground. Children then	Comments and asks questions about aspects of their familiar world such as the place that they live or the natural world. Children to work in pairs to make a fairy herb garden. Children to use a selection of natural found obects. Technology30-50mnths	Developing an understanding of growth, decay and changes over time. Ordering the lifecycle of a butterfly. Order caterpillars for children to observe the changes into a butterfly.	Can talk about some of the things they have observed such as natural and found objects. Observe the frogspawn in the tank. Sequencing the lifecycle of a frog and writing labels. Technology30-50mnths Knows that information can be retrieved from computers.
	50mnths. Can talk about some of the things they have observed such as natural and found objects. What do flowers need to grow? Children to plant their own beans and observe what happens.	Can talk about some of the things they have observed such as natural and found objects. Children to plant seeds on a Friday. Adults to plant carrots with carrot heads on a Monday morning for the children to then pull out of the ground. Children then learn about where	Comments and asks questions about aspects of their familiar world such as the place that they live or the natural world. Children to work in pairs to make a fairy herb garden. Children to use a selection of natural found obects. Technology30-50mnths Knows that information can	Developing an understanding of growth, decay and changes over time. Ordering the lifecycle of a butterfly. Order caterpillars for children to observe the changes into a butterfly. Technology 40-60mnths	Can talk about some of the things they have observed such as natural and found objects. Observe the frogspawn in the tank. Sequencing the lifecycle of a frog and writing labels. Technology30-50mnths Knows that information can be retrieved from computers. Twinkl Lifecycle of a Frog
	50mnths. Can talk about some of the things they have observed such as natural and found objects. What do flowers need to grow? Children to plant their own beans and observe what happens. Technology 40-	Can talk about some of the things they have observed such as natural and found objects. Children to plant seeds on a Friday. Adults to plant carrots with carrot heads on a Monday morning for the children to then pull out of the ground. Children then learn about where vegetables come from.	Comments and asks questions about aspects of their familiar world such as the place that they live or the natural world. Children to work in pairs to make a fairy herb garden. Children to use a selection of natural found obects. Technology30-50mnths	Developing an understanding of growth, decay and changes over time. Ordering the lifecycle of a butterfly. Order caterpillars for children to observe the changes into a butterfly. Technology 40-60mnths Uses ICT hardware to	Can talk about some of the things they have observed such as natural and found objects. Observe the frogspawn in the tank. Sequencing the lifecycle of a frog and writing labels. Technology30-50mnths Knows that information can be retrieved from computers. Twinkl Lifecycle of a Frog powerpoint.
	50mnths. Can talk about some of the things they have observed such as natural and found objects. What do flowers need to grow? Children to plant their own beans and observe what happens.	Can talk about some of the things they have observed such as natural and found objects. Children to plant seeds on a Friday. Adults to plant carrots with carrot heads on a Monday morning for the children to then pull out of the ground. Children then learn about where	Comments and asks questions about aspects of their familiar world such as the place that they live or the natural world. Children to work in pairs to make a fairy herb garden. Children to use a selection of natural found obects. Technology30-50mnths Knows that information can	Developing an understanding of growth, decay and changes over time. Ordering the lifecycle of a butterfly. Order caterpillars for children to observe the changes into a butterfly. Technology 40-60mnths	Can talk about some of the things they have observed such as natural and found objects. Observe the frogspawn in the tank. Sequencing the lifecycle of a frog and writing labels. Technology30-50mnths Knows that information can be retrieved from computers. Twinkl Lifecycle of a Frog

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			/photo_book/index.html?sour	software.	
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	computer.	computer.	ce=search-all-all-all-	i-Padschildren to	
	Peter Rabbit on	Using the programme	all&source-	navigate their way around	
(CBEEBIES	colour magic to make	keywords=growing%20plants	an i-Pad selecting	
		pictures of flowers.		different apps.	
	Moving and Handling	Moving and Handling	Moving and Handling 40-	Moving and Handling	Moving and Handling 40-
	40-60mnths	40-60mnths	60mnths	40-60mnths	60mnths
	Experiments with	Shows increasing control	Negotiates pace successfully	Handles tools, objects,	Experiments with different
	different ways of	over an object.	when playing racing and	construction and	ways of moving.
	moving.	Digging in the garden	chasing games with other	malleable materials safely	Animal movement cards
	Singing and	to plant seeds.	children adjusting speed or	and with increasing	(Twinkl). Children to move
	dancingDingle, Dangle		changing direction to avoid	control.	like the different animals.
	Scarecrow. Sleeping		obstacles.	-Moving like butterflies	Introduce music to
	Bunnies.	Health and self-care30-	Children to learn selection of	with wings. Crawling	movement.
N N	Watering plants using	50mnths	Playground Games eg. Cat	through tunnels like	
	jugs and watering cans.	Understands that	and Mouse, Duck duck goose	caterpillars.	
Development		equipment and tools	etc.	-Using playdough or clay	Health and self-care 40-
	Health and self-care	have to be used safely.		to roll out caterpillars.	60mnths
	30-50mnths	Linked to digging in the			Eats a healthy range of
(Observes the effect of	garden.			foodstuffs and understands
	exercise on their bodies.		Health and self-care 40-	Health and self-care	the need for variety in food.
5	Start the $\frac{1}{2}$ a mile a		60mnths	30-50mnths	Healthy Eating food sorting
	day physical challenge		Shows some understanding	Observes the effect of	activity, Twinkle.
	on the playground.		that good practices with	exercise on their bodies.	I should eat these foods
	Notice what happens to		regard to exercise eating	After moving around like	often
	our bodies after		sleeping and hygiene can	butterflies and caterpillars	I should eat these foods
	running.		contribute to good health.		sometimes

	Exploring and using	Exploring and using	Looking after our teeth. See twinkl. <i>Exploring and using media</i>	talk about the changes we feel in our bodies. -Heavy breathing, fast heart beat etc. Exploring and using	Exploring and using media
	<i>media and materials</i> <i>30-50mnths</i> Beginning to be interested in and describe the texture of things. Making collage using natural materials eg.	<i>media and materials</i> 40-60mnths Understands that different media can be combined to create new effects. Vegetable printing. Making newspaper	<i>and materials 40-60mnths</i> Experiments to create different textures. Make 3D flowers using a variety of different materials.	media and materials 30- 50mnths Explores how colours can be changed. Children to make symmetrical paintings of butterflies by folding paper in half.	<i>and materials40-60mnths</i> Experiments to create different textures. Bubblewrap frogspawn painting and printing.
Expressive Arts and Design	Blossom and found objects. Being Imaginative 30- 50mnths Engaging in imaginative role play based on own	leeks. <i>Being Imaginative</i> <i>30-50mnths</i> Engaging in imaginative role play based on own	<i>Being Imaginative</i> <i>30-50mnths</i> Engaging in imaginative role play based on own first hand experiences.	Children to make and paint clay caterpillars. Being Imaginative 30- 50mnths	Being Imaginative 30-50mnths Engaging in imaginative role play based on own first hand experiences Minibeast investigation lab role play. Set-up an
	first hand experiences. Garden Centre role play	first hand experiences. Garden Centre role play	Garden Centre role play	Creates movement in response to music. Pretending to move like butterflies, caterpillars and other bugs to music.	investigation lab for the children to explore a variety of (plastic) frogs, froglets, tadpoles and frogspawn.