

Class 1: Early Years Rolling Programme Cycle A (2016/17)

Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Topic: cross curricular	Ourselves Harvest History of Oulton	Space Light and dark Christmas	Castles Winter Chinese new year	Spring Changes Easter	Plants/ growing	Food Summer
Possible Trips/ visitors	Church: Harvest Local Area Walk	Church: Christmas Theatre Trip	Tamworth castle	Church: Easter	Cluster event	Farm to fork - Tesco
Communication and Language/ Literacy	<ul style="list-style-type: none"> *Friendships and first experiences - going to school *Non fiction - our body - labelling *History of Oulton -labels, captions *Harvest - Little red hen - instructions, sequencing *Light and dark - simple sentences and predictions *Nativity - simple sentences 		<ul style="list-style-type: none"> *Signs of winter *Sequencing of recount *Recount writing *Descriptive writing *Recipes *Instructions 		<ul style="list-style-type: none"> *Labelling *Instructions *Recount *Descriptive writing 	
Mathematics	<ul style="list-style-type: none"> *Counting and understanding number. &Number recognition *Ordering numbers *Colours in the environment. *Sorting: leaves. 		<ul style="list-style-type: none"> *Counting and understanding number. *Number recognition *Ordering numbers *Estimating &Counting Objects *Addition - 1 more/2 more and 		<ul style="list-style-type: none"> *Counting in 1s & 10s to 100 *Counting in 2s, 5's and 10's *2D shape and sorting *Doubles to double 5 *Repeating patterns *Subtracting 2 counting back 	

	<ul style="list-style-type: none"> *Understanding shape (2D) Shape - 3D (printing/making models) *Repeating Patterns *Measuring - Comparing Lengths *Calculating - addition and subtraction *Real life money (Use in role play) *Time - Days of the Week. Months of the year 	<ul style="list-style-type: none"> subtraction *Repeating & Symmetrical patterns *Pairs to 10 * Find 1 more/1 less *Comparing weights - using non-standard units *3D shapes & sorting them 2D Shape - sorting *Coins to 10p, solving practical problems *Time - months of the year 	<ul style="list-style-type: none"> *3D shapes - describe & sort *Follow directions/Positional language *Ordinal Numbers *Capacity *Recognise all coins, solve simple problems *Time - minutes & days of the week. *Tally charts and pictograms
<p>Understanding the world</p>	<ul style="list-style-type: none"> *Changes in Autumn - similarities/differences of leaves. *Ourselves: senses. Observing how we are similar/different. You & your family (visit baby), changes: baby, toddler, adult. *Growing older. Family tree/sense of the past. *Harvest: where things are grown, Divali & Eid. *History of St Johns Church in Oulton *Light and dark: *Night and day. Sources of light - 	<ul style="list-style-type: none"> *Signs of Winter. *Chinese New Year *Cooking: Chinese food *Castles - shields, knights, princesses, dragons. *Signs of Spring *Easter story. 	<ul style="list-style-type: none"> *Growing plants - from seed (mini greenhouses) *Planting vegetables from seed and planting on in veg plot. *Identifying plant parts Life-cycle of butterfly and frog. *Tadpoles in class *Caterpillars and butterfly house. *Lifecycle of plants. *Food Pyramid/healthy foods *Where food comes from *Fruit *Cooking: exotic fruit salad, salad bar tasting.

	candles /electricity/sun/stars/ *Dark - shadows. *planets in the solar system *Facts about space *Nativity story.					
Express Arts and Design	*Paintings, mixing colours *Leaf printing/hand prints on leaf shapes *Collage animals that hibernate * Junk modelling *Using Clay and salt dough *Cooking: Make bread rolls to take home. EID sweets Gingerbread Men Star biscuits.		*Winter snowman pictures. *Chinese New Year lanterns *Bird feeders *Spring art and crafts *Lentils flowers *Sponge chicks *Weaving sheep *Mothers day card and gift *Easter card		*Healthy food plate using collage materials *Observational drawing - using pastels (bluebells) *Making sunflowers - texture using nuts and daisies. *Observational painting sunflower - van Gough. *Make flowers in flower pots - daffodils. *Making minibeasts - snails, caterpillars, ladybirds, *Water colour paintings: minibeasts. *Butterfly printing *Minibeasts on colour magic - ICT	
RE(Staffs RE syllabus)	(1.4b) Harvest Celebrations and looking at the church and its features	(1.1b) Nativity Story & How the Church celebrates Christmas	(1.3b) Relationships, promises and Wedding Celebrations	(1.1c) Easter Story, Remembering Jesus the teacher,	(1.5a) Muslim story - The Tiny Ants, we are all equally important no	(1.4a) How people might help in Church, Christian teaching to help

				happy/sad times	matter what our shape/size	others
E safety and digital literacy	Smartie the Penguin	Basic online searching Anti-bullying week	Digi duck SID	How do we use computers-home/school	E safety questionnaire	Talk about favourite websites and why
Resources	www.kidsmart.org.uk	http://www.kidrex.org/	http://www.kidsmart.org.uk/teachers/ks1/digiduck.aspx	Talk about use of tech at home and school What we do, with whom, where?	Entrust	
PSED	Me and My School Me and My Safety		Happy and Healthy Me Me and My Relationships		Me and Other People Me in the World	
Physical Development	Dance		Gymnastics		Games	

Early Years Rolling Programme B cycle (2017/18)

Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Topic: cross curricular	Starting school Ourselves Harvest Autumn	People who help us Christmas	Winter Chinese new year Toys and how they move	Spring Animals and their babies Easter	Around the world	Around the world Types of transport
Possible Trips/ visitors	Church: Harvest Local Area Walk	Church: Christmas Theatre Trip Visitor		Church: Easter Farm	Cluster event	Cosford?
Communication and Language/ Literacy	*Friendships and first experiences - going to school *Non fiction - our body - labelling *Harvest - Little red hen - instructions, sequencing *Labelling peoples uniforms - *Nativity - simple sentences		*Signs of winter *Sequencing of recount *Recount writing *Descriptive writing *Instructions on how to make toys move. *Poetry		*Labelling *Instructions *Recount *Descriptive writing *Recipes *Letters, postcards *Diary entries	
Mathematics	*Counting and understanding number. &Number recognition *Ordering numbers *Colours in the environment. *Sorting: leaves. *Understanding shape (2D) Shape		*Counting and understanding number. *Number recognition *Ordering numbers *Estimating &Counting Objects *Addition - 1 more/2 more and subtraction		*Counting in 1s & 10s to 100 *Counting in 2s, 5's and 10's *2D shape and sorting *Doubles to double 5 *Repeating patterns *Subtracting 2 counting back *3D shapes - describe & sort	

	<ul style="list-style-type: none"> - 3D (printing/making models) *Repeating Patterns *Measuring - Comparing Lengths *Calculating - addition and subtraction *Real life money (Use in role play) *Time - Days of the Week. Months of the year 	<ul style="list-style-type: none"> *Repeating & Symmetrical patterns *Pairs to 10 * Find 1 more/1 less *Comparing weights - using non-standard units *3D shapes & sorting them 2D Shape - sorting *Coins to 10p, solving practical problems *Time - months of the year 	<ul style="list-style-type: none"> *Follow directions/Positional language *Ordinal Numbers *Capacity *Recognise all coins, solve simple problems *Time - minutes & days of the week. *Tally charts and pictograms
Understanding the world	<ul style="list-style-type: none"> *Changes in Autumn - similarities/differences of leaves. *Ourselves: senses. Observing how we are similar/different. You & your family (visit baby), changes: baby, toddler, adult. *Growing older. Family tree/sense of the past. *Harvest: where things are grown, Divali & Eid. *Nativity story. *Different jobs people do at home and in the community 	<ul style="list-style-type: none"> *Signs of Winter. *Chinese New Year *Cooking: Chinese food *Signs of Spring *Easter story. *Differences and similarities of old and new toys 	<ul style="list-style-type: none"> *Where we have been on holidays *Looking at maps *how we get to certain countries *Different weathers *Food from different countries *learning different languages *Making different food *Looking at different landmarks
Express Arts and Design	<ul style="list-style-type: none"> *Paintings, mixing colours *Leaf printing/hand prints on leaf 	<ul style="list-style-type: none"> *Winter snowman pictures. *Chinese New Year lanterns 	<ul style="list-style-type: none"> *Aboriginal art *ceramic painting

	shapes * Junk modelling *Using Clay and salt dough *Firework pictures *snow flakes- cutting skills *Cooking: Make bread rolls to take home. EID sweets Gingerbread Men Star biscuits.		*Spring art and crafts *Mothers day card and gift *Easter card *Making toys that move *making flip flap books		*Observational drawing - using pastels (bluebells) *Making sunflowers - texture using nuts and daisies. *Observational painting sunflower - van Gough. *Make flowers in flower pots - daffodils.	
RE(Staffs RE syllabus)	(1.4b) Harvest Celebrations and looking at the church and its features	(1.1b) Nativity Story & How the Church celebrates Christmas	(1.3b) Relationships, promises and Wedding Celebrations	(1.1c) Easter Story, Remembering Jesus the teacher, happy/sad times	(1.5a) Muslim story - The Tiny Ants, we are all equally important no matter what our shape/size	(1.4a) How people might help in Church, Christian teaching to help others
E safety and digital literacy	Smartie the Penguin	Basic online searching Anti-bullying week	Digi duck SID	How do we use computers-home/school	E safety questionnaire	Talk about favourite websites and why
Resources	www.kidsmart.org.uk	http://www.kidrex.org/	http://www.kidsmart.org.uk/teachers/ks1/digiduck.aspx	Talk about use of tech at home and school What we do, with	Entrust	

Oulton First School

				whom, where?		
PSED	Me and My School Me and My Safety		Happy and Healthy Me Me and My Relationships		Me and Other People Me in the World	
Physical Development	Dance		Gymnastics		Games	