

Northborough School - Long Term Plans - Year EYFS Class Teacher - K Holland

	Autum	n Term	Spring	g Term	Summ	er Term
Curriculum Project	All About Me	Celebrations	Winter	People Who Help Us	Step into Spring	Children's choice OR Once Upon a Time (traditional Tales)
Memorable experience	Starting school Starting assembly Take One Picture - SOKE	Nativity Production Carol concert in Church Pantomime? Walk around Northborough – houses Life Education Bus Children in Need	Toboggan at Tallington Chinese New Year Bedtime Stories	Visits: Police, Paramedic, Doctor & Nurse, Trip: Green's Garage, Northborough Dentist, Oakham Fire Station World Book Day Sport Relief	Moore Farm lambing Happy Chicks Caterpillars to Butterflies	Rutland Water Nature Day
Imaginary Play Area	Home Corner	Christmas Grotto (Ice theme)	Ice Palace	Police station/fire station/hospital	Chicks & Butterlies	
Literacy – writing ELG: Children use their	Letters and sounds Phase 1 & 2	Letters and sounds Phase 2 & 3	Letters and sounds Phase 3	Letters and sounds Phase 3 & 4	Letters and sounds Phase 3 & 4	Letters and sounds Phase 3 & 4
phonic knowledge to write words in ways which match their spoken sounds. They also write some common irregular words. They write simple sentences which can be read by themselves and others. Some words are spelt correctly and others	Reading my name Captions & labels Writing my name Give meaning to marks Baby photo – what was I like as a baby? Label body parts	Captions & labels, Words and phrases Labels for my house Christmas letter to Father Christmas The Nativity Story Termly review	Words and phrases Sentences, lists Signs of winter in a list Recount Tallington trip	Words and phrases Sentences Mother's Day Card Special Day certificate for my mum Termly review	Words and phrases Sentences Features of narrative Chick diary Life cycles Rosie's Walk speech bubbles Tadpole's Promise alternative ending	Words and phrases Sentences Features of narrative Termly review
are phonetically plausible.	Weekend news weekly	Weekend news weekly	Weekend news weekly	Weekend news weekly	Weekend news weekly	Weekend news weekly

Literacy - Reading ELG Children read & understand simple sentences. They use phonic knowledge to decode regular words and read them aloud accurately. They also read some common irregular words. They demonstrate understanding when talking with others about what they have read.	Letters and sounds Phase 1 & 2	Letters and sounds Phase2 & 3 Words and phrases Tricky words	Letters and sounds Phase 3 Digraphs and Trigraphs Adjacent consonants Words and phrases Tricky words Simple sentences Comprehension	Letters and sounds Phase 3 & 4 Words and phrases Adjacent consonants Tricky words Simple sentences Comprehension Digraphs and Trigraphs	Letters and sounds Phase 3 & 4 Words and phrases Adjacent consonants 2 syllable words Tricky words Simple sentences Comprehension Digraphs and Trigraphs	Letters and sounds Phase 3 & 4 Words and phrases Adjacent consonants 2 syllable words Compound words Tricky words Simple sentences Comprehension Digraphs and Trigraphs
Spelling (High Frequency Words)	Reading no, go, I, the, to	Reading he, she, we, me, be, was, my, you, they, her, all, are Writing no, go, I, the, to	Reading he, she, we, me, be, was, my, you, they, her, all, are Writing no, go, I, the, to	Reading said, so, have, like, some, come, were, there, little, one, do, when, out, what Writing he, she, we, me, be, was, you, they all, are, my, her	ELG+ children can spe words of more than o many regular HFW	
Maths Number ELG Children count reliably with numbers 1-20, place them in order and say which number is one more or one less than a given number. Using quantities & objects, they add & subtract two single-digit numbers and count on or back to find the answer. They solve problems, including doubling, halving & sharing.	Counting up to 10 objects (inc those that cannot be moved) Ordering numbers to 10 Recognises numerals Counts out a number of items from a larger group Recognises Numicon Match numeral to quantity Number songs	Selects numeral to represent 1 to 10 objects Counts irregular arrangement of 1 to 10 objects Estimates and checks by counting Uses 'more' 'fewer' to compare two sets Addition and subtraction One more than/one less than	Selects numeral to represent 1 to 10 objects Counts irregular arrangement of 1 to 10 objects Estimates and checks by counting Uses 'more' 'fewer' to compare two sets Addition and subtraction One more than/one less than	Counting up to 20 objects (inc those that cannot be moved) Ordering numbers to 20 Recognises numerals Record using marks you can interpret and explain Problem solving	the answer Solve problems includi sharing ELG+ Solve practical pr	ounting on or back to find ng doubling, halving and roblems that involve ,5 and 10, or sharing into

	Using fingers to count Estimates then check by counting	Numicon	Numicon			
Maths Shape Space & Measure ELG Children use everyday language to talk about size, weight,, capacity, distance, position, time & money to compare quantities & objects and to solve problems. They recognise, describe & create patterns. They explore characteristics of everyday objects and shapes and use mathematical language to describe them	Names 2D shapes Uses shapes to make pictures Uses shapes to create models (junk model of your home) Positional language Orders by length or height Measure using non standard units Talks about the shapes of everyday objects	Names 2D and 3D shapes Selects a particular named shape Starts describing shapes by their properties Orders by weight or capacity Recreates patterns	Names 2D and 3D shapes Makes repeat patterns Orders & sequences familiar events Uses everyday language related to money Recognises coins	Time – measures short periods of time in simple ways Money – recognises notes Orders & sequences familiar events Measure time	Names 2D and 3D shap Orders by weight or ca Makes & Recreates par language Orders by length or he Time – O clock time. S Money – solves proble Orders & sequences fa Measure time	pacity tterns Positional ight olves problems ms
Understanding the World — Technology ELG Children recognise that a range of technology is usedin places such as homes & schools. They select & use technology for particular purposes.	Completes a simple programme on a computer Knows that information can be retrieved from a computer	Makes toys work by pressing parts to achieve effects (sound, movement, new images) Operates simple equipment eg CD player, remote control BeeBots	Uses ICT hardware to interact with age appropriate computer software Parent questionnaire		Recognise technology in the home and school. Select technology for a particular purpose	
Understanding the World — the World ELG Children know about similarities & differences in relation to places, objects, materials & living things. They talk about the features of their own immediate environment and how environments might vary from one another. They	AUTUMN – signs of Autumn Looking at similarities & differences between me at 4/5 and me as a baby	Freezing & melting – investigating ice WINTER – signs of autumn. Look at similarities & differences with autumn	Investigating Floating & sinking WINTER/SPRING — similarities & differences An alternative environment to Northborough	Signs of SPRING Planting beans & sunflowers. Caring for living things. Bean diary	New life Life cycles (frog, hen, butterfly, bean) Animal families What do I eat? Cares for living things (chicks & caterpillars) Seed dispersal (air, burr, floating, bird poo)	Signs of SUMMER

make observations of animals and plants and explain why somethings occur, and talk about changes.					SPRING/SUMMER	
Continuous provision	-			number, dressing up, in ut door provision should		
Understanding the World – People & Communities ELG Children talk about past & present events in their own lives and the lives of family members. They know that other children don't always enjoy the same things, and are sensitive to this. They know about similarities & differences between themselves and others, and	In my living memory How have I changed since I was a baby? My local area – what are the houses like? Celebrations – to know that different people celebrate different things	Nativity Christian Diwali Hindu	Chinese New Year	Emergency Services My local community Mothering Sunday Northborough — what are the services?	Eid Islam	
among families, communities & traditions.						
Expressive Arts and Design — Exploring Media & materials ELG Children sing songs, make music & dance & experiment with ways of changing them. They safely use & explore a variety of materials, tools & techniques, experimenting with colour, design, texture, form and function.	Self portraits Junk modelling – my house	CLAY - Diwa lamps Christmas crafts Painting Christmas crafts CLAY – Christmas gift Whole class firework collage	Winter collage Cold colours – colour mixing Papier mache igloo Chinese writing	Junk modelling – vehicles Colour mixing – hot colours Mother's Day cards	Andy Goldsworthy - SCULPTURE	

Expressive Arts &	CONTINUOUS PROVISI	ON				
Design — Being Imaginative ELG Children use what they have learnt about media & materials in original ways, thinking about uses & purposes. They represent their own ideas, thoughts & feelings through design & technology, art, music, dance, role play and stories.	Role Play Music – explores instru Songs & dancing construction Jabadaeo	uments				
EAD Music Express	PPA time SPECIAL PEOPLE (beat & tempo) & OUR SENSES (timbre)	PPA time GOING PLACES (high & low)	GROWTH & CHANGE (loud & quiet)	WORKING WORLD (texture)	PPA time MOVING PATTERNS (structure)	PPA time STORIES & SOUNDS (structure)
PHSE Making Relationships ELG Children play co- operatively, taking turns with others. They take account of one another's ideas about how to organise their activity. They show sensitivity to others' need and feelings and form positive relationships with adults and other children. Self-confidence &	Beginning & Belonging Me & my world	Family & Friends Anti-bullying week	Identities & diversity	My body & Growing up	Personal Safety	Managing change Transition
Self-awareness ELG Children are confident to try new activities, and say why they like some activities more than others. They are confident to speak in a familiar group, will talk about their ideas, and will choose the						

resources they need for their chosen activities. They say when they do or don't need help. Managing feelings & behaviour ELG Children talk about how they and others show feelings, talk about their own and others' behaviour, and its consequences, and know that some behaviour is unacceptable. They work as part of a group or class, and understand and follow the rules. They adjust their behaviour to different situations, and take changes of routine in their stride. Physical Development: Moving & Handling ELG Children show good control and co-ordination in large & small movements. They move confidently in a range of ways, safely negotiating space. They handle equipment and tools effectively, including pencils for writing.	Playground games PPA multiskills Letter formation: Writing the letters in my name Writing digits	Gymnastics – moving in different ways PPA dance Letter formation	Gymnastics – balance & jumping safely PPA games Letter size	Circuits - PPA Multiskills Writing on the line	Athletics PPA Athletics Capital letters	Multiskills PPA games
Physical Development: Health & self-care	Toileting Changing for PE Doing up a coat zip	Taking risks safely (PE) Changing for PE independently	Transport & store equipment safely (PE & tidy up time)	Keeping myself healthy	Buttons & laces	

ELG Children know the importance for good health of physical exercise, and a healthy diet, and talk about ways to keep healthy and safe. They manage their own basic hygiene and personal needs successfully, including dressing an going to the toilet independently.						
MFL	We learn to respond t	o the register in many	languages			
R.E (Understanding the World People & Communities		Christmas Diwali	Chinese New Year Epiphany	Shrove Tuesday/pancake day Easter Mothering Sunday	Eid	
SMCS	Golden rules	Golden rules	PRIDE	PRIDE	British values	British Values democracy (voting for topic)