EYFS Bounds Green Curriculum Map

Nursery							
EYFS Nursery	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2	
PSED Personal, Social and Emotional Development: Self-regulation Managing self Building relationships	classroom. Establishing rules and daily appropriate behaviour. Modelling friendships	ons – sharing information about	Discussing and recognising different feelings 'Right and wrong' through stories Taking turns and sharing when playing	Continuing to build friendships Developing the confidence to try out new and different activities / areas of the Nursery	Responsibility of caring for ourselves and living things and the environment Oral hygiene: teeth cleaning linked to the dental nurse Handwashing Develop personal, social and emotional skills through topic-related stories and role play	Developing independence in preparation for transition to Reception class Talking about changes	
CL		Introducing r	new topic-related vocabulary th	nrough stories, rhyme songs and			
Communication and Language: Listening, attention and Understanding Speaking	Listening to familiar stories and focusing on one-to-one scenarios or small groups (key groups) Talking about ourselves and our families	Listening to longer stories and be able to remember much of what happens. Stories and songs about different festivals and celebrations Role-play and dressing up Continuing to listen in key group sessions and beginning to share own ideas about stories or topic Develop a wider range of vocabulary. Understanding questions and simple instructions.	Listening to traditional stories and rhymes and learning to retell Exploring repetition and rhyme in stories and songs/rhymes Being able to talk about familiar books and tell a long story.	Sharing books which give children opportunities to express a point of view-responding to a range of questions and using more complex sentences Information books to introduce new, topic vocabulary. E.g. scientific vocabulary when talking about parts of a flower or an insect, or different types of rocks.	Sharing knowledge and asking questions. Retelling stories through role play and use of story props, e.g. The Very Hungry Caterpillar	Talking about changes, e.g. in the weather / seasons and changes in our own lives, e.g. moving into Reception	
PD Physical Development:	In Nursery, children develop their physical skills (both fine motor and gross motor) through daily activities and meaningful tasks. Activities to develop fine motor skills may include playing with malleable materials, such as playdough or other messy play, threading, sorting objects using tweezers, cooking, or playing with construction materials. Children will also have daily opportunities to make marks in different ways, for example, using their fingers in paint or jelly, or using chalk outside. Activities to develop gross motor skills may include building using large blocks or objects, climbing and exploring obstacle courses, using tricycles and bicycles, and other elements of outdoor play.						
Gross Motor Fine Motor	Exploring the physical equipment in the indoor and outdoor environment. Exploring and using one handed tools and equipment, e.g. making snips with scissors, hammers Introducing the snack bar.	Continue exploring the physical equipment in the indoor and outdoor environment. Developing movement, balancing, riding (scooters and bikes) and ball skills. Encouraging children to be independent when getting dressed and undressed, e.g. putting on coats and doing up zips.	Moving with pleasure and confidence whilst exploring the physical equipment in the indoor and outdoor environment. Continuing to develop movement, balancing, riding (scooters and bikes) and ball skills. Taking part in group activities Increasing independence in self-care, e.g. when using the toilet, washing hands, dressing, etc.		Planting and using new tools safely and with increasing independence	Introducing PE sessions in hall in preparation for Reception	

		Exploring a range of activities					
		which develop fine motor skills.					
		Sharing food from different					
		cultures, linked to different		Exploring different ways of	}	Sports Day – developing	
		religious festivals.		moving (linked to topic)		confidence and control	
		_		me mg (mme ee ee proj		when using objects and	
						moving in different ways	
Literacy		cills and an interest in stories and rhyn	9 9	•		•	
Camanahanaian		at illustrations, joining in with repetiti	•				
Comprehension Word reading	letters accurately.	counting, clapping syllables and recog	gnising initial sounds. Children	will also have a range of opportu	nities to make marks in different	t ways and practise forming	
Writing	letters accurately.						
Mathematics	·	ematics teaching in the Early Years is	•		•		
	•	tterns. This will be achieved through p	,	•	•	· · ·	
Number	• •	o recite numbers past 5, count objects s to represent numbers in different w			• '	•	
Numerical		rough stories as well as experiences. T		· · · · · · · · · · · · · · · · · · ·			
Patterns	· ·	nake arrangements with shapes, for ex				objects the, thin have	
		, , , , , , , , , , , , , , , , , , ,	1 / 3	3 1			
<u>EAD</u>	Singing familiar songs and e	exploring dancing and movement in	Using a variety of construction	n materials for different	Observational drawing and	Introducing water as a	
Expressive Arts	response to music	purposes and in imaginative ways painting, creating with form of art, e.g. water					
and Design:	Exploring construction mat	construction materials, small world, junk modelling. Exploring different forms of art, e.g. drawing, painting, different art forms colour paints					
Creating with	Exploring a range of	Colour mixing- showing different	collage, making masks and proceed construction	ippets, building using			
Materials	different materials-	emotions through art work	Exploring different role play a	areas. Building stories using			
Being Imaginative	exploring scale Long strips of wallpaper,	Art and imaginative play linked to	props and through imaginative				
and Expressive	child size boxes.	different festivals and	Playing instruments				
	Junk modelling,	celebrations, e.g. Fireworks, Eid					
	hammers and nails,	and Diwali, Christmas					
	paperclips and fasteners	Music and songs from different					
		cultures		l =			
<u>UW</u>	Reading stories and	Learning about different cultures,	Learning about different	Exploring forces and	Stories and songs linked to	Talking about changes in	
Understanding the World:	having discussions linked to ourselves and our	festivals and celebrations. (Bonfire night, Diwali, Christmas)	occupations	differences between materials, e.g. water	mini beasts and growth.	the weather.	
c World	families.	(John e night, Diwan, Christinas)	Exploring how things work-	pushing up when pushing a	Planting and making	Talking about changes in	
Past and Present		Using senses in hands-on	mechanical equipment e.g.	boat down, cooking, melting	observations of plants and	our lives and similarities	
People, Culture	Talking about photos and	exploration of natural materials	wind-up toys, pulleys, sets		animals/insects.	and differences, e.g.	
and Communities	memories, special	e.g. leaves and seeds, different	of cogs with pegs and	Developing positive		transition into Reception	
TI . N	experiences in our lives,	types of rocks, contrasting pieces	boards	attitudes about differences	Looking at life cycles, e.g.		
The Natural World	e.g. birthdays. Parents to send it photos to be	of bark etc. (magnifying glasses)		between people (appearances) and	caterpillars		
770114	shared			countries.			
				Easter activities and			
				stories/songs			

Reception								
Reception	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2		
Mathematics		matics teaching in the Early Years is to e will be achieved through play and invol						
Number	In Reception, children learn to count verbally beyond 10 and compare numbers, explore the composition of numbers to 10, understand the 'one more than' one less than' relationship between consecutive numbers, count objects, actions and sounds, subitise, link the number symbol with its cardinal number value, automatically recall number bonds for numbers 0-5 and some to 10. Children							
Numerical patterns	will also learn to name and describe shapes using mathematical language, select, rotate and manipulate shapes to develop spatial reasoning, continue, copy and create repeating patterns and compare length, weight and capacity. This will primarily be achieved through adult modelling, play and exploration, and through 'role play' and stories.							
<u>CL</u> Communication		Develop	Develop spoken language through play, songs, small group work, key group time. Understand and use topic related vocabulary.					
and Language: Listening, attention and understanding Speaking	Listen to and understand instructions (new routines). Talk about ourselves and our families and get to know our key groups and familiar adults in Reception. Settling in activities Making friends Children talking about	Maintaining concentration during whole class carpet sessions — listening and responding. Introduce 'Show and tell' and 'talk partners'. Role play around jobs (emergency services). Asking and answering a range of questions.	Development of imaginative language through role play and small world activities linked to topic. Create openended 'imagination area' for role play.	Use of repetitive story language Developing role play through introducing narratives and story retelling.	Engaging in non-fiction books to develop a deep familiarity with new knowledge and vocabulary.	Sharing experiences and discussing our feelings/asking questions about moving to year 1		
Literacy	experiences that are familiar to them e.g. about family routines and special occasions Selecting books to share with	o friends and take home	ng to stories, particularly from 'c	ora' hook collection Sh:	ared reading/writing around topic	thames		
Literacy	Selecting books to share with	Thends and take nome.	Guided reading	Simple recount writing	Establishing 'High frequency' wo			
Comprehension Word reading Writing	Recognise/write names. Give meaning to marks Environmental print and symbols Read individual letters by saying the sounds for them	Recognise/write names Read individual letters by saying the sounds for them Mark making/developmental writing. Begin to use phonic knowledge to read/write labels and signs Sequencing topic-related books. Stories linked to Christmas and other religious festivals. Reading some common exception	Creating and describing characters. Reading and writing speech bubbles. Blending sounds into words made up of known letters. Reading some letter groups e.g. 'ee' or 'igh'. Reading some common	Author illustrator focus. Traditional stories and other stories set in the woods: drama, invitations, letters, retelling, sequencing.	Writing workshop for parents and follow-up story. Reading and writing instructions for planting. Use of time connectives 'then', 'next', 'now'.	Applying reading and writing skills in a range of topic-based activities (gaining independence).		
Phonics	Letters and sounds Phase 1.	words Daily opportunities to continue tuning i	exception words	s through whole class and small or	roup activities			
<u>Phonics</u>	Games and activities to		· · · · · · · · · · · · · · · · · · ·		ading/writing non- phonic words a	and developing sight vocabulary		
	practise hearing sounds in	Phase 2 sounds and corresponding	Phase 3 sounds and	Phase 3 sounds and	Phase 3 sounds and	Phase 3 sounds and		
	words and orally blending sounds and segmenting	letters. Oral blending and segmenting	corresponding letters. Letter names, alphabet rhyme/songs	corresponding letters	corresponding letters	corresponding letters Phase 4 blending/segmenting		
Handwriting	Develop fine motor skills thre	Dugh range of activities (see PD fine mo	,	i		2.2		

Form letters to match sounds in words

			Nelson Handwriting scheme			
PD Physical Development: Gross motor skills Fine motor skills	Outdoor gross motor skills and P.E. parachute games. Experimenting with ways of moving and avoiding obstacles, e.g. running, climbing and bikes Developing skills	P.E. Floor & wall apparatus; travelling under, over and through balancing & climbing equipment. Developing ball skills Using hoses, tools, clipboards and pencils etc as part of role play	P.E. Music and Movement; moving with confidence, skill and expression. Small apparatus, beanbags, hoops. Movement skills: rolling, crawling, walking, jumping, running, hopping, skipping, climbing. Introduce workbench and real tools Developing fine motor skills such as pencils for drawing and writing, paintbrushes, scissors, knives, forks and spoons. Activities which develop good posture.	Tree and log climbing in the woods, assessing & managing risk. Exploration, developing awareness of safety P.E. Wall and floor apparatus	Use of tools safely, for growing things and preparing food Healthy Food, drink and sleep P.E. small apparatus, paired work, bat & ball, hoops, beanbags. Outdoor area and	Outdoor P.E and athletics; high jump, running races, relays. Practising a range of physical skills for Sports Day
PSED Personal, Social and Emotional Development:	frames. They will also have d following the whole school h Transition and key groups. Sharing and comparing information about	relop and refine their gross motor skills he laily opportunities to develop their fine handwriting policy. Taking turns and sharing ideas and experiences. Celebrating similarities and differences. Developing independence skills and confidence		Managing risk taking, staying safe for self and others. Working collaboratively with		
Self-regulation Managing self Building relationships	ourselves. Making friends. Establishing rules, daily routines, and appropriate behaviour. Introduce 'start sitter/s' and 'Star of the Week'.	to try out new activities and explore new areas. Managing feelings with more independence. Encouraging children to talk about their feelings, those of others, different scenarios Introduce 'Lunch time certificates'. Children managing their own needsgood hygiene, healthy foods, exercise, sleep How to look after ourselves. Oral hygiene: teeth cleaning linked to the dental nurse Handwashing	Developing awareness of when to ask for help. Introduce Kelso's Choices for positive behaviour.	parents and friends. Explore feelings through stories.	Developing independence and empathy, continue to resolve problems using Kelso's Choices.	and team games, relays (preparation for Sports day)
EAD Expressive Arts	Exploring & using a wide ran Introduce art areas and	ge of media & materials, painting, printi Vehicles (linked to topic): printing,	ng, collage, junk modelling. Bein Providing costumes and	g imaginative, drama, dressing up Talking about music,	, storytelling, singing & dancing Observational drawing/	Water colour paints and
and Design:	workshop area for	junk-modelling, collage	props for children to	introducing kinds of music	painting of plants, chicks,	effects
Creating with	independent access. Self-portraits.	Colour mixing	incorporate in their pretend play and develop storylines	from across the globe, including traditional and folk	caterpillars, butterflies. Symmetrical butterfly	Creative responses to pictures, videos, music

Materials			Retelling stories.	music from Britain.	painting/printing	around a water/sea theme
Being Imaginative and Expressive		Noticing features in the natural world- colours, textures, shapes, smells (leaf painting, bark rubbings) Art gallery/museum?	netening stories.	Pitch matching games, call and response songs, Tapping rhythms, movement and listening games Visit from a musician	painting/printing	around a water/sea theffle
UW Understanding the World: Past and Present People, Culture and Communities The Natural World	Exploring our school environment. Learning about our immediate family and community. Sharing family pictures, books about different families. Naming and describing people who are familiar to them in their community e.g. shop staff, hairdressers, the police, the fire service, nurses, doctors, teachers	Comparing and contrasting pictures, stories, artefacts from the past, explaining similarities and differences Visiting a local area that has historical importance. Looking at the local area, drawing information from maps, aerial views of the school setting, open space, roads, features. Comparing images of familiar situations in the past, such as homes, schools and transport Looking at chronology, events before children were born. Comparing and contrasting characters from stories, including figures from the past- Fictional and non-fictional characters from a range of cultures and times in storytelling (Common themes- bravery, difficult choices, kindness) Talking about children's experiences with these themes. Using songs, poems, puppets, role play etc.	Places of worship- understanding how places are special to members of the community. Recognising people have different beliefs and celebrate special times in different ways. Chinese New Year	Exploring 'same' and 'different' in a range of contexts ('My world your world') Recognising some similarities and differences between life in this country and other countries- contrasting environments within both local and national regions Non-fiction texts Exploring the natural world Animals and plants The senses whilst outside Easter activities	Life cycles and change; plants and flowers; planting, growing and harvesting crops and flowers.	Investing and exploring natural processes- ice melting, a sound causing a vibration, light travelling through transparent material, an object casting a shadow, magnets, floating.
	development during th	e designed to ensure that learning the course of the year. However, serever possible, regardless of the				