



The Medium Term Plan shows key teaching points within our topic with progression in key skills personalised to the individual child's needs. The Characteristics of Effective Learning run through all areas of learning as well as opportunities for children's interests to be explored further through child-initiated and adult directed activities within the provision.

Summer 1 - On The Farm

Entry Point: Trip to the Farm and Chicks

Exit Point: Share our work with parents and governors

Summer 2 - Creepy Crawlies

Entry Point: Caterpillars

Exit Point: Releasing butterflies into the environment

Key School Events: World Art Day, Earth Day, Mental Health Awareness Week, National Numeracy Day, World Day for Cultural Diversity for Dialogue and Development, Post 1066 Study Day, Queen Platinum Jubilee, Refugee Week, Make Music Day, Bastille Day, Sports Day, Transition





			Specific Areas
vironments		Aspects	Possible experiences, opportunities, activities and enhancements
Unique Child Positive Relationships Enabling Environments	Personal Social And Emotional	Making relationships Self-confidence and self -awareness Managing feelings and behaviour	On the Farm Observe eggs hatching. Children develop set of rules to care for chicks -Circle time to share feelings about looking after chicks and caring for living things/each other. Caring for living things – plant, animal, insect -Discuss new babies in the family (if appropriate) – can help to cope with jealousy. Photos of family groups – discuss stages of lifeInterest tables -seeds/bulbs/fruit etc to explore. -Safety on the farm – machinery, washing hands etc. -Take care of the environment – when you go on a country walk shut gates, don't drop litter etc. -What do animals eat? Creepy Crawlies -Observe caterpillars -Children develop set of rules to care for minibeasts -Caring for others -Taking care of insects -Taking care of environment -What do minibeasts eat? Jigsaw Diece 1: My Family and Me Jigsaw Piece 2: Make Friends, Make Friends, Never Never Break Friends Jigsaw Piece 3: Make Friends, Make Friends, Never Never Break Friends Jigsaw Piece 4: Falling Out and Bullying Jigsaw Piece 6: Being the Best Friend We Can Be





	Changing Me
	Jigsaw Piece 1: My Body Jigsaw Piece 2: Respecting my Body Jigsaw Piece 3: Growing Up Jigsaw Piece 4: Fun and Fears Jigsaw Piece 5: Fun and Fears Jigsaw Piece 6: Celebration





		Specific Areas	
vironments		Aspects	Possible experiences, opportunities, activities and enhancements
Unique Child Positive Relationships Enabling Environments	Physical Development	Moving and Handling (Fine and Gross Motor) Health and Self- care	On the Farm -Move like different animals -Work together to mirror actions or guess the animal Farm -Pretend to be different types of farm machinery -Ride on tractors and trucks -Action rhymes -Make plasticine animals -Make animal homes out of construction toys -Move like animals – skip like lambs, paddle like ducks, gallop like horses etc. -Handwriting Nelson's scheme. -Correct pencil grip activities. -Cutting/folding cards and models. -Shape/mould/stick glue chick art. -Make vegetable soup – healthy eating, hand-eye coordination





	-Balance and hold a shape -Begin to jump and land with control -Develop agility, balance and coordination with a ball -Move and dodge to avoid objects Sports Day Practice
	Unit: Sending and Receiving -Develop ball control and accuracy when rolling a ball -Develop throwing and catching skills -Improve hand eye coordination when throwing and bouncing a ball -Develop my aim and accuracy when throwing a ball -Develop my aim and accuracy when kicking a ball -Learn to keep a ball under control when dribbling a ball

Environments		Specific Areas		
		Aspects	Possible experiences, opportunities, activities and enhancements	
Unique Child Positive Relationships Enabling Env	Communication And Language	Listening and Attention Understanding	On the Farm -Farm animal puppets -Stories with props -Songs and Rhymes -Alliteration with initial sound e.g. clumsy cow, happy horse -Act out stories -Animal sounds listening games -Role play area – Farm shop/ Animal Barn -Farm story bag/feely bag -Matching cards – adult and baby animals -Names for adult and baby animals -Talk about different jobs around the farm – mucking out/shearing sheep/milking time etcChildren plan a role play area, e.g. vet, pet shop, farm. Creepy Crawlies	





	Speaking	-Creepy crawly songs/actions -Minibeast role play area -Minibeast exploration centre -Stories with props
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			Specific Areas
		Aspects	Possible experiences, opportunities, activities and enhancements
Child Positive Relationships Enabling Environments Unique Child Positive Relationships Enabling Environments	Literacy	Reading Comprehension Phonics	On the Farm -Fact Files on animals -Talk for Writing opportunities- farm stories -Farm shor pole play area -Observations of seeds growing -Explore big books about chick hatching and living things -Make our own simple information books about living things -Speech bubbles/thought bubbles for living things -Provide a range of non-fiction books about eggs/chicks/hens and other egg-hatching creatures for independent and guided reading Class Books: -The Little Red Hen -Farmer Duck -Handa's Surprise -Rosie's Walk Creepy Crawlies -Fact Files on insects -Talk for Writing opportunities - nursery rhymes, insect stories -Observation of caterpillars to butterflies - Exploring Big Books -Speech bubbles in the outdoor area to go alongside insects -Range of non-fiction books about insects Class Books: -The Very Hungry Caterpillar -The Very Hungry Caterpillar -The Very Busy Spider -Aaaarrgghh Spider! -Vucky Worms -SuperWorm -What the Ladybird Heard





Surprise		
	Writing	-Spinderella -Norman the Slug with the Silly Shell
		Reading:
		-Listening to sounds within the environmentDaily storytime, discussion and role play opportunities.
		-Sound recognition and letter recognition.
		-Initial Code blending activities.
		-High Frequency Word activities.
		-Continuous. daily opportunities for reading e.g. reading corner, reading opportunities and texts in all areas of provision (recipe
		cards, instructions, magazines, car manuals, books), puppets, role playAdults to listen to individual children read.
		Addits to listen to marriada emidren read.
		On the Farm
		-Fact files.
		-Phonics through living things.
		-Writing materials in a role play area for vet, farmer, shopkeeper to use. Children put their own labels on chicken/chicks/different eggs.
		-Labelling animals and their young and the life cycle of a chicken
		-5 sentence stories.
		-Diaries of seed growing.
		-Observations of seeds growing.
		-Design a seed packetLabel parts of flowers.
		-Instructions to make bread
		Creepy Crawlies
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		-5 sentence stories.
		-Diaries of seed growing.
		-Observations of seeds growing.
		-Design a seed packet.
		-Label parts of flowers.
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Phonics:





	Sounds Write Unit 11:ch, sh, ng, ck, qu, wh, th Polysyllabic Words -Continuous daily opportunities to support phonics learning: use of interactive floor, phonics activities in provision, use of EducationCity and PurpleMash to reinforce phonics.
	Handwriting -Daily handwriting introduced through Nelson Blue scheme.
	Writing
	-Daily name writing
	-Environmental print – labels around the provision areas
	-Initial Code writing activities, moving on to captions for more ableAdults modelling writing names on pictures/paintings.
	-Adults modeling writing names on pictures/paintingsIntroduction of whole class 5 sentence stories
	-Independent 5 Sentence story writing
	-Continuous, daily opportunities for mark making e.g. pencils, crayons, chalk, wax crayons, paintbrushes, sponges, printing

Jane Considine (Fiction/Narrative) Rosie's Walk

Jane Considine (Non-Fiction)I Wanna Iguana

blocks.





			Specific Areas
vironments		Aspects	Possible experiences, opportunities, activities and enhancements
Unique Child Positive Relationships Enabling Environments	Maths	Numerical Patterns	On the Farm -Count one more/less chick etcPlace chicks in various places in, out around the box, children describe positionExploring number 1-20 (ordering/place value/addition/subtraction). -Make a chicks and minibeasts out of 2D shapes: identify/count the shapes usedSort animals – either different types of animal, or adult and baby animals, or farm animals from zoo animalsRole play area – money and counting in the Farm ShopSequence animals e.g. 1 pig, 2 sheep, 1 pig, 2 sheepFive little ducks in the water traySurvey of the children's favourite animalsCount money in and out of piggy banksSmall world farm – counting animals Creepy CrawliesNumber bonds using ladybirds/numicon/tens frameDoubles and Halves using ladybirds/numiconMoney through role play and numicon/tens frameHow many legs on minibeasts (addition and subtraction) White Rose Maths Reception Scheme: To 20 and Beyond! (wk 1, 2, 3)Spatial Reasoning (1)Match, Rotate, Manipulate





		Find My Pattern (wk 7, 8, 9) -Spatial Reasoning (3) -Visualise and Build On the Move (wk 10, 11, 12) -Spatial Reasoning (4) -Mapping
	Measure, Space and Spatial Thinning	On the Farm -Positional language (farm animals) -Measure each other over a period – height, hands, feetMake a height chart -Measure plants -Sort seeds -Make symmetrical paintings, drawings -Comparisons –tall child, short adult Creepy Crawlies -Survey of the children's favourite animals -2D shape and 3D shape minibeasts -Measuring minibeasts





Specific Areas Possible experiences, opportunities, activities and enhancements **Aspects** People, Culture & On the Farm Communities -Visit a Farm -Role play area - Farm Shop/Animal Barn -Duck pond in the water tray -Small world farm -Harvest -Make boiled eggs/egg sandwiches/pancakes Positive -Farming around the world **Understanding of** -Investigate animal coverings - fur/feathers/skin/wool the World Unique Child -Learn about the life cycle of a chick, sort and order. -Habitats RE -What do they eat? History -Compare themselves to other living things similarities/differences Geography -Explore maps of a farm and opportunity to create their own farm maps. Science Design and **Creepy Crawlies** Technology -Digital photography. Past and Present Computing -Use magnifying glass to look at photos of living things draw, talk about features they like and dislike. -Habitats -What do they eat? -How many legs? -minibeast hotel -Bird Feeders Key History Question: How do things around me change? Why do we wear different clothes during the year? -Comparing summer and winter clothes

Post 1066 Study Day:

Investigation of 'Old and New'





	Early Technology	My Senses -Introduce the idea that we can learn about things using our senses; use a range of religious objects/artefacts/resources that engage the senses, e.g. incense, music, art, etc -Explore different ways of using the senses using stimulus associated with religion, e.g. music, art, story, incense, food, etc. Our Beautiful World -Introduce stories about creation and some beliefs about the natural world, e.g. the duty to care for the environment; make links with Judaism -Explore different stories of creation (including the Jewish story), e.g. Christianity, Hinduism - Explore beliefs about the natural world and how human beings should relate to it (e.g. stewardship in Christianity and Judaism, every living thing being part of Brahman, the ultimate reality in Hinduism, etc.) Home and school environment -Explore the outdoor environment and discuss the changes. Similarities and differences between seasonsLooking outside at the environment & weatherSummer walk: Having a look at the environment, feeling the g round, what has happened to the trees, look at buds, flowers and vegetable gardens. STEM:
	The Natural World	Focus: Chemical Science Newspaper Hat Focus: Biological Science Bird Feeders
		Operate simple Technology: -Children to independently be able to log on using the Chromebooks. -Access Education City and PurpleMash activities (preset by the teacher) -Using the Ipads. - Operating the interactive floor. -Operating Beebots Computing (Purple Mash): Focus: 2Beat (Farm Yard) -Listen to the different instruments and make a choice. -Create your tune by clicking on the boxes and playback tune.
		-Listen to each other's songs. <u>Focus: 2 Count</u>





		-Choose different minibeasts children to pick their favouriteChildren to record findings based on observationsAnswer questions using the pictogram.
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	Specific Areas		
Unique Child Positive Relationships Enabling Environments		Aspects	Possible experiences, opportunities, activities and enhancements
	Expressive Arts Art Design and Technology Music	Creating with Materials	On the Farm Observational drawings of living thingsSmall world farm activitiesRe-enact animal stories/rhymesMake chicks and/or nests from dough, clay, wool, tissue or feathersMoving to music like different plants/animals -Look at the works of famous painters, make own interpretation e.g. Sunflowers, Van GoghMessy play — compost, 'cleanish mud' with digging implements -Fruit or veg printing -Making a farm collage -Farm animal masks -Make a scarecrow -Decorate old CDs and hang outside over your seeds to keep the birds off -Make homes for small world farm animals — hen house/pigsty/barn -Patchwork patterns — like the fields Creepy Crawlies -Create and design a minibeast hotelButterfly painting -Butterfly and plant dances -Observational drawings of living things -Explore natural textures -Collage using natural materials -Bark rubbings





	Being Imaginative and Expressive	-Role play areas -Songs and Rhymes -Weaving with wool -Papier mache Art Focus: Digital Media -Use simple digital and photography tools to create and take pictures (e.g.Purple Mash, Paint) of the environment and from imagination Art Focus: Printing -Use paint to print on different surfacesPrint with a purpose in mindUse a small range of objects to create printsIdentify and comment on print in the environment. Music (Charanga): Focus: Big Bear Funk -I can copy back a clapping rhythm.
		- I can copy back a ciapping rnythm I can tell you the story the lyrics tell? (Hickory Dickory)I can learn Twinkle Twinkle Little Star song.
		-I can recap the songs learnt this year and talk about my favourite onesI can recap the songs learnt this year.
		-I can play my part in a final performance.
		Composers of the Half Term: Wolfgang Amadeus Mozart Dolly Parton