## Nursery Long Term Plan

NURSERY LONG TERM PLANNING 20232024

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|  | AUTUMN 1 | AUTUMN 2 | SPRING 1 | SPRING 2 | SUMMER 1 | SUMMER 2 |
| Key Text | Peace at Last | Owl Babies | We're Going on a Bear Hunt | The Very Hungry Caterpillar | The Three Billy Goats Gruff | Handa's Surprise |
|  |  |  |  |  |  |  |
| Topic/Theme | Settling in/All About Me (PSED) | Seasonal Changes (UW) | Journeys/Transport/Forc es <br> (UW) | Growth and Change/Minibeasts <br> (UW) | Farm/Farm animals (UW) | Around the world (UW) |
| Linked Texts and Favourite 5 | -So Much <br> -Elmer <br> -Guess how much... <br> -5 minutes Peace <br> -Brown Bear, Brown <br> Bear, What do you <br> See? | -Good night moon <br> -A Dark, dark tale <br> -Hug <br> -Funny Bones <br> -The Train Ride | -Snow Bears <br> -A little bit of Winter <br> -Meg and Mog <br> -Little Red Riding <br> Hood <br> -Rosie's Walk | -Jasper's Beanstalk <br> -Where's Spot <br> -Each Peach Pear Plum <br> -Hairy Maclary from <br> Donaldson's Dairy <br> -You Choose | -The Great <br> Goat Chase <br> -Come on Daisy <br> -Harry and the <br> Dinosaurs <br> -Farmer Duck <br> -Duck in a Truck | -Dear Zoo <br> -Handa's Hen <br> -Rainbow Fish <br> -Handa's Noisy Night <br> -Odd Dog Out |
| Linked Non- <br> Fiction texts | Teachers to create their own versions of nonfiction texts to mirror the key text. | Teachers to create their own versions of nonfiction texts to mirror the key text. <br> E.g. All About Owls | Teachers to create their own versions of nonfiction texts to mirror the key text. <br> E.g. All About Vehicles E.g. All About Bears | Teachers to create their own versions of nonfiction texts to mirror the key text. <br> E.g. All About <br> Caterpillars <br> E.g. All About Butterflies | Teachers to create their own versions of nonfiction texts to mirror the key text. <br> E.g. All About Goats E.g. All About Bridges | Teachers to create their own versions of nonfiction texts to mirror the key text. E.g. All About Africa E.g. All About Ostriches |
| Snap Science | What am I made of? <br> (Biology) | What is happening to the trees? (Autumn) | What makes it move? <br> (Physics) | What does a caterpillar do? | Who are my parents? <br> (Biology) |  |


|  |  | (Our Changing World) |  | (Biology) |  | (Chemistry) |
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| Enrichment | Pyjama Day/ Bed Time Story (Parents) | Visit from owls | Walk around the local area | Growing caterpillar/Planting seeds | Visit to a farm | Visit a world food shop/Making fruit salad |
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| Role Play (Indoor) | Home corner/Hospital | Home corner/Christmas post office | Home corner/Teacher | Home corner/Hairdressers | Home corner/Kings and Queens | Home corner/Shop/Bakery |
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| Role Play (Outdoor) | Builders | Superheroes | Piolet/train driver/taxi driver/mechanics | Performers | Farmer/Gardner | Emergency services |
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| Mark Making/ Writing Opportunities | Playful mark making | Playful mark making | Emergent Scribbles | Emergent Scribbles | Emergent scribbles/Some letter formation | Some letter formation/Independent name writing |
|  | Investigate use of pencils, pens, paints, etc | Writing messages to Mummy Owl Draw a picture of the owl family | Writing bear messages. Invitation for the bear to come to tea | Writing labels for different parts of plants and the life cycle of a butterfly. | Wanted poster for the troll. <br> Writing signs e.g. 'Nice grass here', 'Warning troll!' | Wanted poster for the missing animals. Writing a letter to Handa. |


|  | Number/Numerical patterns | Number/Numerical patterns | Number/Numerical patterns |
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| Maths | Numbers 1-3 (Numberblocks) <br> 1-2-1 counting <br> Subitising numbers 1 to 3 <br> Language relating to comparison e.g. more and less <br> Language relating to size e.g. small, tall Repeating patterns | Numbers 1-7 (Numberblocks) <br> 1-2-1 counting <br> Subitising numbers 1 to 5 <br> Number bonds to 3 <br> Matching written numerals to quantities <br> 2D and 3D shapes <br> Identifying real world patterns | Numbers 1-10 (Numberblocks) <br> 1-2-1 counting <br> Subitising numbers 1 to 5 <br> Number bonds to 5 <br> Matching written numerals to quantities <br> 2D and 3D shapes <br> Comparing objects based on size, weight and capacity |

