



Curriculum Overview: Reception: 22/23			
Subject	Term 1 Me and Stories	Term 2 Magic and Nature	Term 3 The Natural world, Summer and Transition
Communication and Language	Talking about ourselves and past experiences Take turns to speak in a class discussion Listening and Responding to Familiar Stories Story Acting	answering more details questions Understanding what a question is and ask each other questions Introduce learning buddies Taking turns to speak. sharing our opinions Telling our own stories Past tenses	Responding to each other's questions Listening for longer periods of time. Share our opinions and experiences The difference between past and present tenses
Literacy	Matching Sounds to Letters Letter Formation Writing and Reading Simple Words Concept of print Retelling stories Fiction and non fiction books	Blending and Segmenting Answering questions about the book- developing comprehension Writing Captions and Lists Reading Simple Sentences Rhyming words Focus on capital letters, finger spaces and full stops Fiction and nonfiction books Creating our own spells	Talk for writing units Big write Answering questions about the book- developing comprehension Group and Independent writing Focus on capital letters, finger spaces and full stops Writing instructions and short stories Fiction and non fiction books
Expressive Art and Design	Construction Exploring Media and Materials Using a variety of creative tools	Construction Exploring Media and Materials Using a variety of creative tools	Construction Exploring Media and Materials Using a variety of creative tools



	<p>Model making using clay and playdough Christmas show Dancing and singing Dressing up and role playing Acting out our stories</p>	<p>Model making using clay and playdough Baking Preparing food Junk model making Creating our own spells and making dances. Dressing up and role playing Acting out our stories</p>	<p>Model making using clay and playdough Baking Preparing food Junk model making Creating our own spells and making dances. Dressing up and role playing Acting out our stories</p>
P.S.E.D	<p>All About Me! Likes and dislikes Getting to know each other Making friends Learning Makaton signs to share feelings Team work Learning strategies to solve any social conflicts Our class rules Importance of kindness Target chart Creating a class book</p>	<p>settling back into school Team work Makaton signs Using strategies to solve social conflicts Describing feelings and worries in more detail Introduce worry box Daily acts of kindness Target chart</p>	<p>Team work Makaton signs Using strategies to solve social conflicts Describing feelings and worries in more detail Introduce worry box Daily acts of kindness What am I good at? What do I like about myself? My achievements. Target chart</p>
Understanding the World	<p>Festivals and Celebrations Living Things Our favourite animals Different types of spiders and monkeys Insects Different habitats Using age appropriate computer software: robot mouse, maths</p>	<p>Internet Safety Taking photos and videos Using a search engine Introduce rainbow challenge Class trips Taking Kenny home Accepting we are all different</p>	<p>Rainbow challenge Creating a fact file Facts Transition days Exploring different environments Taking Kenny home Embracing our differences</p>



	and fine motor challenges on the SMART board Using a search engine Taking Kenny home Accepting we are all different		
Physical Development	Throwing and Catching Running and Jumping Ensuring correct pencil grip Funky fingers activities Different foods Dough disco Healthy and unhealthy food	Team Games Throwing and Catching	Obstacles Racing and Chasing Games
Maths	Matching Numerals to Amounts Counting On and Back Counting objects Using five and ten frames Concept of number Number recognition 2D Shapes Number formation Weight, size and capacity Patterns Odd one out Length and Height	Addition and Subtraction Writing number sentences Number formation Size, Weight and Capacity Time 3D Shapes Length and height Moving onto Daily Maths focused activities Create a class Maths book	Addition and Subtraction Doubling, Halving and Sharing Position and Direction Positional language Daily differentiated Maths challenges