

Half termly skills curriculum plan

Keelman's Way School

Literacy Farm	Maths Number and direction	Science Food and the body lifecycles	ICT	Personal and social Development
<p>Reading to and responding to texts by looking at characters, events and keywords.</p> <p>Texts Squash and a squeeze.</p> <p>Poetry Old McDonald</p> <p>Non-fiction Facts about farm animals Phonics and reading books.</p>	<p>To develop skills in:</p> <p>Number - Counting and properties of number and number order.</p> <p>Movement and direction– Position, movement and direction. Positions on map and grid references linked to map work.</p>	<p>To focus on food groups. Look at healthy and unhealthy foods. Effects of exercise on the body and how to keep healthy. Life cycle of frog.</p>	<p>To explore ICT programs, jigsaw maker, switch it maker. Produce a PowerPoint of healthy food choices. Using internet to research theme. Ongoing ICT targets. Using the internet. Using work, symbols, etc., On-going ICT targets.</p>	<p>Working with each other. Develop understanding of the body and exercise. Look at our impact on the healthy lifestyle can do. On-going PSD targets.</p>
Topic: Habitats				
Humanities (RE History Geography)	Sensory Activities	Physical Education and Development Outdoor games	Design Technology Easter bonnet and egg competition	Creativity (Art and Music)
<p>Easter story. Easter related products for fayre. Shrove Tuesday and Palm Wednesday. Farm habitats and how animals choose their homes.</p>	<p>Tac pac Massage and interaction Sensory room Switch work Sensory music Sensory art sessions</p>	<p>To work in groups learning throwing skills. Develop an understanding of rules for games. Develop own game and list of rules. Hydrotherapy/swimming targets. Daily wake up shake up.</p>	<p>To design and create an Easter egg for school egg competition. To design an Easter bonnet with draft materials.</p>	<p>To make Easter related crafts. Make an Easter card and Easter gifts for family.</p>

