Keelman's Way School

Literacy	Maths	Science Magnets	ICT	Personal and social Development
Reading to and responding to texts by looking at characters, events and keywords. Sequencing, story recall, identifying main events. Comprehension activities. Lists. Familiar phrases. ORT books and resources Phonics activities.	To develop skills in: Number – counting skills, addition and subtraction. Ordinal value and missing numbers. SSM – 2d & 3d shapes. Look at shapes within everyday objects. U&A – simulations such as role play shopping, encouraged to think about 'What if?' or 'What	To focus on different materials, What are they made of? Recycling/sorting. What is magnetic? What material attracts the magnet? What can be moved by the magnetic pull?	To explore ICT programs, jigsaw maker, switch it maker On-going ICT targets Using the internet Using work, symbols, etc, On-going ICT targets. Create a scene using icons, images and sounds.	Working with each other. Sharing resources, taking turns. Playing games with our peers. Look at and understand our environments – school/home/local area & how can we look after it? Look at different aspects of environments - climate differences.
Topic: Environment				
Humanities (RE History Geography)	Sensory Activities	Physical Education Circuits	Design Technology/ Cookery	Creativity (Art and Music)
Look at the environment – note changes to plants/weather/equipment. Investigate the school grounds – design and create a sensory walk.	Tac pac Massage and interaction Sensory room Switch work Sensory music Sensory art sessions Sensory exploration	To work in small groups/independently – timed use of activity using bench, tunnel, skips, mats and hoops. Walking, crawling, skipping, star jumps, jumping and listening skills. Hydrotherapy/swimming targets. Daily wake up shake up Work in outdoor classroom.	To make a range of sandwiches – chosen weekly by pupils.	Easter activities – cards, pictures, paste eggs using a range of art materials. To learn an Easter/seasonal song.