

Kewstoke Primary - Science Themes

EYFS Continued

husks. Bread stick sparklers, melting chocolate. Messy play.	Messy play	
Reception: Rainbow experiment- a mirror placed in a tank and a light shone in – can the children see a rainbow. Messy Play	Reception: Ice – animals keep warm because they have a layer of fat. Investigate with cooking fat. Ice – free the figures Drawing of natural materials Pancakes – changing state	Reception: Floating and sinking Unscrew old equipment How do space rockets work? Stomp rockets Recycling Messy play

Other areas of the science curriculum:

Space: (R) Sing songs, learn planet names, learn a fact about each planet, learn and watch astronauts in space
 Forces and magnets-(R) magnets investigation station for exploring, sort objects that are magnetic and non magnetic, Stomp rocket experiment, explore the idea of gravity/no gravity in space. Mini pull and go car investigation station.
 Light- in provision investigation station- different coloured lenses for glasses that can be mixed together, torches and mirrors..
 Rainbow experiment. Talk about light and dark during the seasons. Festivals of "light" using kaleidoscopes Needing light for plants to grow. Why leaves are green, why leaves turn brown.
 (N)- light box.