



Mill Water School

admin@millwater.devon.sch.uk | www.millwater.devon.sch.uk | 01395 568890

Lower School - Curriculum Mapping - SCIENCE - Themes and Topics

Key stage	Autumn 1	Autumn 2	Spring	Summer 1	Summer 2
Theme	Staying Healthy Keeping Safe	Creating and Constructing	Feelings, Families and Friendships	Problem Solving and Team Work	Our World
Science theme	Life and Physical Processes	Everyday Materials	Relationships and Reproduction	Thinking Scientifically	Life Processes and Living Things
Topic for EYFS	Me and My New School	Bob the Builder	All About Me	Out and About	The Seaside
Topic for KS1	My Body Human Body, Senses	Puppets and Story Telling Exploring materials	At the Hospital Human Body	Explorers Scientific enquiry Forces: Floating and sinking	Plants and Growing What do plants need?
Topic for KS1	Fruit and Vegetables Teeth, Healthy Eating	Let's Celebrate Exploring materials	Pets Animals and life cycles	Forest Fun Scientific enquiry Forces: pushing and pulling	Homes and Habitats Habitats
Topic for KS2	People Who Help Us Light and Sound	Patterns All Around Us Sorting and structures	My Family and Friends	What happens if...? Scientific enquiry Reactions and changes	Where in the World? Animals and habitats
Topic for KS2	In the Home Electricity	The Toy Maker Materials and their properties	Life Cycles Life Cycles	Escot Adventures Scientific enquiry Forces: Gravity and Friction	Space Habitats in space, international space station
Topic for KS2	Food and Drink Food groups	Natural Materials Natural Materials	Games – Playing Together SRE	My Greatest Challenge Scientific enquiry	India Weather and environment
Topic for KS2	Safe In My Community	Lights, Camera, Action	Feelings and Relationships SRE	Let's Investigate Scientific enquiry	Towns and Cities Light and Sound