



Coleshill C of E Primary School



Inspiring our children to flourish and enjoy 'Life in all its fullness' (John 10:10)

Science Curriculum Map						
NUR/ REC: ONGOING -	Biology Seasons/ Environments	Biology Living things/animals	Chemistry Materials – Changing states	Biology Healthy Eating	Relevant visits – Southfields farm	Investigations
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Y1	Chemistry Everyday Materials	Biology/ Meteorology Autumn and Winter FARM - weather station/ initial noticing	Biology Amazing Animals		Biology/ Meteorology Spring and Summer FARM - revisit to compare	Biology Plants
Y2	Biology Animals: Needs for Survival	Chemistry Uses of Materials	Biology Habitats FARM (at end of Spring term)		Biology Protecting Our Environment	Biology Plants: Bulbs and Growth
Y3	Biology Skeletons and Muscles	Chemistry Rocks and Fossils	Physics Light and Shadows		Biology Plants: Needs for survival FARM - seed dispersal (brief intro to pollination)	Physics Forces and Magnets
Y4	Biology Teeth and Digestion	Chemistry States of Matter	Biology Classification and Environments FARM - Pond/ branching database ID (at end of spring term)		Physics Sound	Physics Electricity
Y5	Physics Earth and Space	Physics Forces	Chemistry Properties and Changes		Biology Life Cycles FARM - Pollination	Biology Growing Old
Y6	Physics Light and Perception	Biology Classification FARM - vertebrate/ invertebrate - Linnaean system (at start of Aut 2)	Biology Evolution and Inheritance		Physics NB 21/22: Earth and Space. 22/23: Electricity	Biology Circulation and Lifestyle