



Year 3 - Curriculum map



Planned half term	Year 3	Subject focus	Innovate challenge	Love to Investigate	Art & design	Computing	Design & technology	Geography	History	Music	PE	Science
1	Heroes and Villains	Music	Rap about heroes and heroines	Are mushrooms deadly?	Sculpture; Illustration	Web searches	Puppet making; Flip books	Discrete	Discrete	Singing and performance; Comparing music; Listening and appreciation; Notation; Composition; Rhythm	Discrete	Discrete
2	Predator!	Science	The ultimate predator	How do fossils form? What are our joints for? Why are trees tall? What do owls eat? How do worms move?	3-D scale models	Algorithms; Flow diagrams; Online research; Using logical reasoning; Graphics software; Digital presentations	Selecting and using materials (collage and textiles)	Fieldwork; Using maps to locate countries and continents	Discrete	Discrete	Comparing performances; Competitive games (attack and defence tactics)	Food chains; Fossils; Plant parts and functions; Water transportation in plants; Skeletal systems; Working scientifically
3	Flow	Geography	Investigate a pollution outbreak	What is soil? How fast does water flow?	Painting	Online research and communication	Mechanical systems; Structures	Using maps; Fieldwork; Water cycle; Human and physical features; Rivers of the world; Counties and cities of the UK	Discrete	Discrete	Team challenges	Soil; Aquatic plants; Working scientifically
4	Scrumdiddlyumptious!	Design & technology	Invent a smoothie	Which is the juiciest fruit? Is it safe to eat?	Sculpture	Web searches; Emails	Cooking and nutrition	Food miles and fair trade	Significant individuals - James Lind	Vegetable orchestra	Exercise	Nutrition
5	Tremors	Geography	Emergency plan for a volcano eruption	What is sand?	Sculpture; Photography	Presenting information	Structures	Volcanoes and earthquakes	Ancient Rome - Pompeii	Composition	Outdoor and adventure challenges	Rocks
6	Tribal Tales	History	Construct a monument	Do plants have legs? What are flowers for?	Neolithic art; Clay beakers; Iron Age jewellery	Discrete	Tool design and making; Building structures	Fieldwork; Human and physical geography; Using maps and aerial images	Prehistoric Britain from the Stone Age to Iron Age	Discrete	Discrete	Plants; Light; Working scientifically

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