

Robson House Topic Map

Art: History: Geography: Science:

Year Group	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
1	The Wonderful World of Me! (Self Portraits) sketching techniques, shading, use of colour, study of self portraits	Humans and Other Animals Identify and classify a variety of common animals, birds and fish. Identify, name, draw and label the basic parts of the humans body including the five senses	Toy Story The history of toys through the ages, our favourite toys, designing and making our own toys	Beautiful Britain The four countries, geographical similarities and differences, weather, local area	Learning Through Growth (Plants) Identify, name and describe the basic structure of a variety of common flowering plants, including trees	Going Places (Travel & Transport) History of travel and transport in different places around the world
2	What's it Made From? (Every Day Materials) Investigate how the shapes of solid objects made from some materials can be changed and common uses for different materials	Off with Their Heads! (Kings & Queens) Understanding the lives of significant Monarchs and compare aspects of life in different periods	Mapping the World (Explorers) Introduction to basic geographical vocabulary, atlases and creating simple maps	Awesome Egyptians A study of Egyptian life and achievements and their influence on the World	Home Sweet Home (Living Things and their Habitats) Understanding different types of habitats and how they meet the basic needs of their inhabitants	Making a Good Impression (Impressionism) Introduction to impressionist artists and key vocabulary of different art techniques and skills
3	Ug & Friends Changes in Britain from Stone Age to Iron Age	Women in Science Study of female scientists/inventors	Our European Neighbours A trip across the English Channel to discover the continent of Europe and its human and physical characteristics	Incredible India (Traditional Indian Art Mediums) Explore ideas, and artworks from different cultures and time periods design and create a variety of printing blocks/tiles	Coming to England (Local Study) Immigration in London	Edible Garden (Plants & Living Things) Studying different plants and the requirements of plants for life and growth in a variety of plants

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4	<p>Wonderful Water The water cycle, water pollution, water treatment and causes of flooding</p>	<p>Shocking Science! (Light and Dark) Building simple series of electrical circuits, including lamps and switches. Recognising some common conductors and insulators</p>	<p>When in Rome (The Romans) The Roman Empire and its impact on Britain and the changes made as a result</p>	<p>May the Force be with You (Forces) Compare how things move on different surfaces and the similarities and differences between forces including magnetic and friction</p>	<p>The Terrible Tudors (Disease and Medicine) Developing a clear sense of chronology, understanding the power of monarchy and its impact, changes in an aspect of social history, disease and medicine</p>	<p>Set in Stone (Sculpture) Reflect on the work of a range of sculptors and practice the skills of 3D modelling and key vocabulary</p>
5	<p>Vanishing Rain Forests The different layers of the rainforest and deforestation and the consequences of it</p>	<p>Equality for All (Women in WW1) The effects WW1 had on gender equality and using timelines and historical perspective to show how gender equality has progressed and where we are now</p>	<p>Living things and their habitats The life cycles of a mammal, an amphibian, an insect and a bird. The life process of reproduction in some plants and animals. How living things are classified</p>	<p>Pop Art! A range of artists associated with the, 'Pop Art' movement and techniques in mono, relief and screen printing</p>	<p>The Sound of Silence (Sound) Vibrations, patterns of pitch and volume in sound and how it travels</p>	<p>It's All Greek to Me The legacy of Greek culture on later periods in British history including the present day</p>
6	<p>World War 2 (from different perspectives) What issues and roles black and non-white service people faced, the role of women in the war</p>	<p>Far & Wide (Landscapes: Monet, Hockney and Constable) Explore ideas and practices used by artists to represent different ideas, views, beliefs and opinions, demonstrate knowledge of mixing techniques to create different tints, tones and shades</p>	<p>A Space Odyssey The movement of the Earth and other planets relative to the sun in the solar system and the movement of the moon relative to the Earth, how night and day happens</p>	<p>Windrush Exploring what life was like in the Caribbean for the men and women who travelled to Britain on the Empire Windrush and the challenges they faced</p>	<p>The body, exercise and diet The changes in humans as they develop, how the digestive and circulatory systems in the human body works. Main food groups, importance of a varied and healthy diet, benefits of physical and emotional wellbeing</p>	<p>Marvellous Maps Use maps, atlases, globes and digital/computer mapping to locate cities and describe features. Use the eight points of a compass to build knowledge of the United Kingdom and the wider world.</p>