

CURRICULUM OVERVIEW 2022/2023 - YEAR 2



Autumn 1 - THEME: Earth Explorers	Spring 1 - THEME: Awesome Animals	Summer 1 - THEME: Sun, sea and sand
<p>LITERACY: Diary entry – Emma Jane Aeroplane Advert – Advert from space</p> <p>MATHS: Place value, addition and subtraction</p> <p>SCIENCE: Everyday Materials</p> <p>OTHER: Geography: Cities, continents and oceans Music: Travel and ourselves ICT: We are astronauts Religious Education: How should we care for others and why does it matter? PE: Personal PSHE: TEAM Art – Neil Armstrong and planet art Design Technology – Planets</p>	<p>LITERACY: Animal stories (based on books by popular children’s authors) Instructions – How to make animal toast</p> <p>MATHS: Money and multiplication and division</p> <p>SCIENCE: Animals Including Humans</p> <p>OTHER: Geography: animals in different continents and oceans Music: Animals and our bodies ICT: We are zoologists Art: Clay pot animals Design Technology: Animal toast faces/bird feeders Religious Education: Who is a Muslim and what do they believe? PE: Cognitive PSHE: Think Positive</p>	<p>LITERACY: Poetry – acrostic Sci-fi story – based on plants topic</p> <p>MATHS: Fractions and time</p> <p>SCIENCE: Plants</p> <p>OTHER: History: Scarborough town before and after Geography: Seaside vs Town – human/physical geography comparison Music: Our land and water Art: Looking at plants through the work of different artists) Flowers sketches and rubs ICT – We are photographers Religious Education: Who is Jewish and what do they believe? PE: Physical PSHE: Digital Wellbeing</p>
Autumn 2 - THEME: Guy Fawkes	Spring 2 - THEME: Glorious Grace Darling	Summer 2 - THEME: Amazing Africa
<p>LITERACY: Newspaper report – Gunpowder plot Wanted poster – Guy Fawkes</p> <p>MATHS: Addition and subtraction and shape</p> <p>SCIENCE: Everyday materials</p> <p>OTHER: Geography: How landmarks have changed over time. History: Significant figures and events PE: Social PSHE: Money matters Art – Firework art ICT – We are animators Music - Storytime and toys Religious Education: How and why do we celebrate special and sacred times?</p>	<p>LITERACY: Biography – Grace Darling</p> <p>MATHS: Multiplication and division, length and height and mass, capacity and temperature</p> <p>SCIENCE: Working Scientifically</p> <p>OTHER: History – Significant person Design Technology – Make a lighthouse ICT: We are game testers Music: Number and weather PE: Creative PSHE: Growing Up Art – Seaside collage Design Technology – Make a lighthouse</p>	<p>LITERACY: Non-chronological report – Big cats Postcard/letter - Meerkat Mail</p> <p>MATHS: Statistics and position and direction</p> <p>SCIENCE: Living Things</p> <p>OTHER: Geography: Comparing UK to a non-EU country Art: African pattern art Design Technology – Fabric designs ICT – We are safe researchers Religious Education: What can we learn from sacred books? PE: Health and fitness PSHE: Diverse Britain Music: Seasons and pattern</p>