

Foxtor – Year Two and Year Three Learning Overview – Year A

Subject	Autumn - Innovation	Spring - Creations	Summer - Contrasts
History	Events beyond the living memory/A significant individual Isambard Kingdom Brunel	Achievements of the earliest civilisations – Ancient Egypt -What made the Ancient Egyptian civilisation so great?	Local History - The Normans - Okehampton Castle 1068
Geography	Weather – Mountains to Rivers and the Water Cycle Human and physical geography/seasonal and daily weather patterns	UK Study - map/atlas work, name and locate, physical; and human features, changes over time.	Mayflower 400 Centenary 6th Sept 1620 left Plymouth, 9th Oct 1620 arrived in Cape Cod USA Similarities and differences (SW England/Cape Cod Massachusetts USA)
Science	Forces and Magnets (Yr3) Understand magnets, compare and group materials, forces between objects	Light (Yr3) Absence of dark, reflection, sun safety	Everyday materials Identify and compare the suitability of a variety of everyday materials, including wood, metal, plastic, glass, brick, rock, paper and cardboard for particular uses, changing shapes, reversible and irreversible changes.
Enrichment	Enrichment trip to see and explore the SS Great Britain, Bristol Weekly outdoor learning opportunities	Enrichment – explore the local geography and study the rivers. Weekly outdoor learning opportunities	Enrichment – Okehampton Castle Involvement in the Mayflower celebrations and projects
RE	People Of God Incarnation	Creation Salvation	Gospel Christianity and World Faiths – Judaism and Islam
PE	Dance Football Forest School	Yoga Games	Cricket Swimming
Art	Painting and Drawing – structures Drawing skills, shade, tone and colour mixing linked to the theme.	Collage and Printing – seasons, weather and landscape	3D and Sculpture – still life

DT	<p>Design, make, evaluate and technical knowledge</p> <p>NFU Farmvention – farm machinery innovations for 2040. Design, critic, evaluate and make a simple model prototype.</p>	<p>Design, make, evaluate and technical knowledge</p> <p>Cut, shape and join materials</p> <p>Mechanical systems; gears, pulleys, cams, levers and linkages</p>	<p>Cooking</p> <p>Healthy balanced diet</p> <p>Prepare and cook food using a range of techniques</p> <p>seasonal produce, variety of ingredients</p>
Computing	<p>Online safety</p> <p>Basic skills</p> <p>Theme information research</p> <p>Typing Skills</p> <p>Create a multimedia book linked to theme learning</p> <p>Data/Survey – present in graphing software</p>	<p>Online safety</p> <p>Basic skills</p> <p>Programming – Probots/beebot/romer</p> <p>Use an ICT programme to create a picture using symmetry tools</p>	<p>Online safety</p> <p>Basic skills</p> <p>Programming – Junior Scratch</p> <p>Use Green Screen Software to create own videos</p>
French	<ul style="list-style-type: none"> • greetings - introducing yourself • counting, seasons, months, birthdays 	<ul style="list-style-type: none"> • Saying what you can do well • Celebrating achievements and special occasions • Responding to a song or story in French 	<ul style="list-style-type: none"> • Parts of the body • Colours • Descriptions of people • Understanding simple questions

