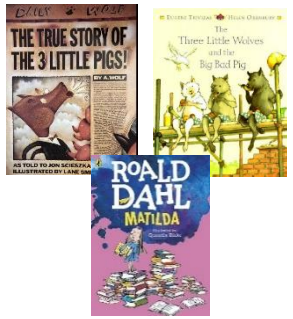



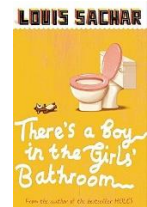


Fairisle Junior School Curriculum Overview – Year 4 2022-2023

Year 4	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
TOPIC	I Came, I Saw, I Conquered!		Endangered!		Tomb Raiders	
Hook	Roman Assembly	Fishbourne Palace	Plane tickets VR experience	David Shepherd art workshop	Visit from a dentist	
Outcome	Roman portraits			Fairisle Art Gallery for parents	Canopic Jars	Grave robber alarm (Crumble)
Trips/Visitors	Roman Assembly and day	Hindu Temple	Marwell Zoo	Lush – linked to palm oil	Year 4 Fun at Fairisle Film Evening	Roman related videos
English	<p>Key Texts: The True Story of the 3 Little Pigs The Three Little Wolves and the Big Bad Pig Matilda</p>  <p>Writing Outcomes: Character Description – The Big Bad Wolf Newspaper report – The Big Bad Wolf breaks into FJS! Explanation text – How to get revenge on Miss Trunchball</p>	<p>Key Texts: Matilda Escape to Pompeii</p>  <p>Writing Outcomes: A letter from Matilda to Miss Honey Fact file about Pompeii Recount of an event from different perspectives (Christmas)</p>	<p>Key Texts: The Journey Home My Name is River Rio (film)</p>  <p>Writing Outcomes: Narrative – the story of another endangered animal joining the characters on their boat A recount of a day out at Marwell Zoo for the FJS Times</p>	<p>Key Texts: Greta and the Giants There's an Rang-Tan in my Bedroom</p>  <p>Writing Outcomes: Poetry – A kenning about Greta Thunberg Persuasive letter – to encourage large companies to stop using palm oil</p>	<p>Key Texts: Marcy and Riddle of the Sphinx A Mummy Ate My Homework</p>  <p>Writing Outcomes: Narrative – alternative ending Instructions to make a Canopic jar Setting description: The River Nile</p>	<p>Key Texts: There's a Boy in the Girl's Bathroom</p>  <p>Tadeo Jones (film)</p>  <p>Writing Outcomes: A formal report about Bradley Chalkers Video diary entry in role as Tadeo Jones</p>

Maths	Place value, addition and subtraction	Length and perimeter, multiplication and division	Multiplication and division, area	Fractions and decimals	Money, time and statistics	Properties of shape, position and direction, consolidation
Key Skills	Reading, times tables and basic sentence structure	Reading, times tables and basic sentence structure	Reading, times tables and basic sentence structure	Reading, times tables and basic sentence structure	Reading, times tables and basic sentence structure	Reading, times tables and basic sentence structure
Science	Sound: How sounds are made – vibrations, the ear, patterns between pitch & volume and features of objects	States of Matter: Comparing and grouping materials including solids, liquids & gases, observing changes of state when heated/cooled, evaporations and condensation in the water cycle	Living Things and Their Habitats: Classification keys, changing environments & the dangers to living things	Animals (including humans): Constructing and interpreting food chains, identifying producers, predators and prey	Animals (including humans): Functions of the digestive system in humans, different types of teeth and their functions	Electricity: (Crumble) Identify electricity in the home, construct circuits including switches & explore conductors and insulators
Computing	Digital Literacy: Online Bullying Information Technology: Logging in, passwords, Google Classrooms Computer Science: Computational thinking	Digital Literacy: Privacy and security Information Technology: Word processing (fact file) Computer Science: Scratch: Using sequencing and repetition.	Digital Literacy: Safer Internet Day (Health and wellbeing) Information Technology: Data handling (Google Sheets) Computer Science: Scratch: Introducing Variables	Digital Literacy: Consumer Websites evaluating digital content. Information Technology: Presentation using Google Slides Computer Science: Networks	Digital Literacy: Self-image Information Technology: Video creation (English outcome) Computer Science: Scratch: Create a story using variables	Digital Literacy: Online relationships Information Technology: Email communication Computer Science: Grave robber alarm (Crumble)
D.T./Art	Art: Drawing Roman portraits Learning about great artists, architects & designers in history	D.T.: Cooking and Nutrition Bread making	Art: Abstract Animal Print Improving painting and design techniques using inspiration from animal print	D.T.: Pop-Up Page Researching & developing an innovative, functional & appealing product aimed at a particular audience, selecting materials due to functional & aesthetic qualities & evaluate	Art: Clay, Canopic Jars Improving mastery of art & design techniques through sculpting with clay	D.T.: Tomb Raiders What can you do to keep your mummy safe? Understand and use electrical systems in their products (for example, series circuits incorporating switches, bulbs, buzzers and motors) no moving components
History/	History/Geography:	History/Geography: Volcanoes and earthquakes, The	Geography: Locating North and South America,	Geography: Contrasting localities (Brazil and England)	History/Geography: Ancient Egypt	Geography:

Geography	Locating where the Roman Empire was located, Chronological understanding of The Roman Empire and its impact on Britain Invasion routes – map work	Roman Empire and its impact on Britain	environmental regions, key human and physical features, countries and cities, time zones, trade links	Locating countries & major cities, human & physical features, latitude, longitude, equator, northern & southern hemisphere, tropics, Arctic & Antarctica Circle, biomes and trade	Understanding achievements of early civilisations, where and when they lived, their legacies, Geographical features of The River Nile, trade and settlement	Journey down the Nile, why people settle there, locating the Topics
P.S.H.E.	Black History Month: Slave Trade and the Windrush Growing Up (Periods): <i>Periods</i> Keeping Safe: Abuse, including online abuse	Anti-Bullying Week: The role of the bystander	LGBTQ+: Families (same sex parents, changes & bereavement) Safer Internet Day: Cyberbullying, video using Scratch	Mental Health: What is mental health? Conservation: The environment and conservation	Being Healthy: Tobacco, alcohol and food choices, linked to science	Managing Money: Budgeting
Music	Discover the Music	Discover the Music	Discover the Music	Discover the Music	Discover the Music	Discover the Music
Spanish	Spanish Launch	Phonics & Fruits	Vegetables	Ancient Britain	Introducing myself	My house
R.E.	† Concept: Belonging/Community Religion: Christianity Teaching Point: Churches	Concept: Good/Evil Religion: Hinduism Teaching Point: Diwali ॐ	Concept: Community/Devotion Religion: Hinduism Teaching Point: Mahashivartri ॐ	† Concept: Ritual Religion: Christianity Teaching Point: Paschal Candle	Concept: Justice Religion: Christianity/Hinduism Teaching Point: Stories of justice ॐ †	Concept: Protection Religion: Hinduism Teaching Point: Raksha Bandham ॐ
P.E.	Dance & Invasion Games (Hockey)	Gymnastics & Invasion Games (Football Skills & Games)	Gymnastics & OAA	Dance & Invasion Games (Basketball)	Athletics	Net & Wall Games, Striking & Fielding (Rounders)