



	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Curriculum Title	The Shocking Truth	Paws for thought	Rucksack of possibilities	Roman Explosion	There's no place like home	Court in the Act
POR	Iron Man by Ted Hughes	Varjak Paw by S.F Said	The Boy at the Back of the Class <i>by Onjali Rauf</i>	Escape from Pompeii by Christina Balit	Mousehole Cat by Antonia Barber	Spy master First Blood by Jan Burchett
Storytime Texts	The Butterfly Lion by Michael Morpurgo	Visionary Women around the World by Vashti Harrison	Why the Whales Came by <i>by Michael Morpurgo</i>		A year full of folk stories by Angela McAllister	Hot Like Fire (poetry) by Valerie Bloom
Trip/Visit	Local walk	Safari Pete	Geography Day Church - Communion	Library Visit Roman Day	Rise: up	Hampton Court
	Geography	Science	Geography Religion and World Views	History	Residential	History
Literacy	Exploring Hogarth's adventure with the Iron man and the problems they encounter.	Discovering the 7 ways of Jalal with Vajack Paw and the world that awaits him outside.	Understanding the struggles refugees face and writing from the perspective of Ahmet on his journey to the UK.	Travelling back in time to the Roman Empire and visiting Pompeii before disaster strikes.	Exploring the Cornish coast and the retelling the story of Mowzer and Tom's brave adventure.	Delving into Tudor England to King Henry's reign and experiencing the dangers of being a spy.
	<ul> <li>Prediction based on front cover</li> <li>Recount of Iron Man's fall</li> <li>Diary Entry from Hogarth</li> <li>Instructions for capturing the Iron Man</li> <li>Junkyard Menu</li> <li>Apology Letter</li> </ul>	<ul> <li>Fact File about Ancient Mesopotamia</li> <li>Missing Poster for Varjak Paw</li> <li>Safari Pete Recount</li> <li>Setting Description</li> <li>Alternative narrative</li> <li>Character description</li> <li>Poetry – Narrative with Rhyme</li> </ul>	<ul> <li>Setting description of Ahmet's new school</li> <li>Conversation between two characters</li> <li>Holiday Brochure</li> <li>Refugee Poem</li> <li>Debate on climate change</li> <li>Ahmet's Journey Diary Entry</li> </ul>	<ul> <li>Pompeii Description</li> <li>Retelling the story of Romulus and Remus</li> <li>Script writing</li> <li>Fact File on Mount Vesuvius</li> <li>Instructions on how to escape a volcano eruption</li> <li>Newspaper Report</li> <li>Poetry –</li> <li>Limericks/Monologue</li> </ul>	<ul> <li>Prediction based on blurb</li> <li>Description of Storm</li> <li>Cornish Menu Poem</li> <li>The Echelford Cat narrative</li> <li>Book Review</li> <li>Rise Up posters</li> </ul>	<ul> <li>Alternative chapter</li> <li>Diary Entry</li> <li>Description of Henry VIII</li> <li>Hampton Court recount</li> <li>Poetry – Metaphor</li> </ul>

Maths	<ul> <li>Reasoning with large</li> <li>Numbers</li> <li>Addition and subtraction</li> </ul>	<ul> <li>Multiplication and Division</li> <li>Discrete and Continuous Data</li> <li>Animals including</li> </ul>	<ul> <li>Fractions</li> <li>Time</li> </ul>	Decimals     Area and     perimeter  States of Matter	<ul> <li>Solving measures and money problems</li> <li>Shape and symmetry</li> <li>Living Things and</li> </ul>	<ul> <li>Position and direction</li> <li>Reasoning with pattern and sequences</li> <li>3-D shape</li> </ul>
Science		Humans		States of Matter	their Habitats	Humans
	Circuits and Conductors What does the Iron Man need to work? When will he not work? What would make his eyes brighter?	Teeth Food Chains	How is sound made? What different sounds does each instrument make?	Can you make solid/liquids/gasses disappear? Volcano How long does something take to cool and solidify Water Cycle –	Where do animals live and why? Stick insects. Pond, computing thinglink Classifications names and how to recognise	Digestive System Tudor Diet
	<b>Problem solving/ Fair test</b> Which materials conduct electricity?	Observation over time /Fair test Egg in different liquids to see impact on enamel.	<b>Pattern seeking</b> Rice on drum – vibrations	Evaporation, condensation and precipitation Observation over time/ Fair test Ice melting over time – insulating properties	Identifying, grouping and classifying Investigating living things in and around the pond	<b>Researching</b> What affect did the Tudor diet have on their bowel movements? - Digestive system
						experiment
Computing	Basic Chromebook Skills	<b>Trailer</b> Varjak Paw book – iMovie	Hopscotch	<b>Scratch</b> The Water Cycle	Thing Link Adaptations of animals	Lego, We Do Introduction
Geography	Map Study of local area Journey. Mapping where Iron man travelled. Features of Maps Keys. Creating our maps. Map-stick – Create of the trip.		Migration Plot the journey of a refugee Dangers they may come across What countries do they travel to and how do these differ? Understanding key aspects of rivers and mountains volcanoes		Cities, Towns, Villages and Coastal Areas What is the difference between coastal areas, cities, towns and villages? Recognise the animals in different places in	

					the UK, reasons behind this.	
					Plants on coastal areas are more durable than those in towns.	
History		Mesopotamia/Ancient Sumer		Romans		Tudors
Religion and World Views	<b>Christianity</b> What did God promise to his people <b>?</b>	<b>Christianity</b> What did Jesus say about God's kingdom & why is it 'good news'?	<b>Christianity</b> For Christians, is communion a celebration, or an act of remembrance?	Sikishm What do Sikhs value?	Humanism How do non-religious people celebrate new life?	Are words more important than actions?
Music	Junk Band. Recycled Rhythms	Varjak Paw - Soundtrack	Musical Notations – Explicit teach	Musical Notations – Roman Soundscape	Orchestra Appraisal	Singing from different cultures
Art		Sketching/ shading – light and dark Mesopotamian Artefacts Andile Dyalvne	Collage of photographs- silhouette contrast Hannah Hoch Kara Walker		Abstract art of the seaside Faith Ringgold	
DT	Electrical Systems Iron man figure with electrical component light up eyes			Structures Volcano and Ice cream		<b>Textiles</b> Sewing book marks with Tudor embroidery
PSHE	Being Me in My World	Celebrating Differences	Dreams and Goals	Healthy Me	Relationships	Changing Me
MFL	Colours	Animals	Body Parts	Monsters	Les salières	Numbers up to 20
PE	Basic Skills: Throwing and Catching Fitness Circuits	Basic Skills: Running Gymnastics - Catz the musical	Basic Skills: Tagtivate Basketball	Basic Skills: Tagtivate Netball	Basic Skills: Sports Day practise Tennis	Basic Skills: Sportsmanship/ Tagtivate Dance – Tudor Dance
	Tag Rugby	Football	Hockey	Athletics – Track or Field	Cricket	Rounders