

Pitmaston Primary School: Curriculum Overview Year 2



English

Autumn: Cool Antarctica Lost and Found – narrative and information

Fire! Fire! The Gunpowder Plot: recount

The Great Fire of London: Diary, poetry, newspaper and recount.

Spring: Pirate Cruncher - Jonny Duddle - narrative, instructions.
Off with his head: The Queens Knickers. Narrative, diary.
Wanted: Perfect Pet. Narrative and explanation text.

Summer: Oh I do like to be beside the Seaside

The Disgusting Sandwich - Narrative, instructions and descriptions. Something fishy!

The Secret of Black Rock: Narrative, explanation texts and poetry.

Jack and the Beanstalk
The Storm Whale

Maths

Number and place value

Number: Addition and Subtraction

Measurement: Money

• Number: Multiplication and division

Statistics

Number: FractionsMeasurement: Time

• Geometry: Properties of Shape

Measurement: Length and height

Geometry: Position and direction

Measurement: Mass, Capacity and Temperature

Science

Autumn:

Living things and habitats Use of everyday materials

Spring:

Use of everyday materials Animals including humans

Summer:

Animals including humans

Plants



	Geography	History	Art	Physical, Social, Health and Economic (PSHE) Inc RSE	Computing
Autumn	Cool Antarctical What is the weather pattern on the continent of Antarctica like? Identifying the continents of the world Know the key physical and human differences between the United Kingdom and Antarctica Know the difference in weather patterns and climates between the UK and Antarctica	Fire! Fire! How did the Great Fire of London change the 1600's? The Great Fire of London. The Gunpowder Plot. Significant individuals in history. Historical enquiry Using secondary sources of information to explain the past.	Keith Haring Drawing — chalk and black paper, chalk outside. Light and dark. Accuracy of colour application Colour — To know how to create shades of colour — including variations of the same colour Pattern — Collaborative pattern making using figures. Tessellation, rotation. Printing — To create prints using both negative and positive print techniques	Being Me in My World: Hopes and fears for the years Rights and responsibilities Safe and fair environments Celebrating Difference: Assumptions and stereotypes about gender Understanding bullying – standing up for yourself and others	Computing Systems and Networks – IT Around Us Creating Media – Digital Photography
Spring	Shiver me Timbers! Comparison of the localities Worcestershire / Fiji Locating the UK and what continent it is in. Learning the names and locations of the oceans and seas.	Off with his head! Who is next in line for the Throne? Creating timelines and family trees. Learning all about significant individuals in history.	Alberto Giacometti Drawing — Controlled lines. Pencil marks to show texture Form — Recreate sculptures, foil, sticks, pipe cleaners and masking tape etc	Dreams and Goals: Achieving realistic goals Perseverance Learning strengths Healthy Me: Motivation Healthier choices Relaxation	Programming A — Robot Algorithms Pictograms — Collecting data and present on a computer
Summer	Oh I do like to be by the seaside! Know how to use map symbols and create symbols and maps Revise compass directions	Power of Protest How do people stand up for what we believe in? Suffragettes, Rosa Parkes, Malala Yousafzai Lives of significant individuals in the past who have contributed to National and International achievements.	Sonia Boyce (F) Texture/Collage — To know how to use contrasting textures of collage materials, dull/shiny smooth/rough Pattern — using collage to create pattern — designing and creating their own pattern using block printing Printing — To use polystyrene block printing based on their own designs Colour — To be able to explore the differences when working in colour	Relationships: Different types of family Physical boundaries Friendship and conflict Secrets Changing Me: Life cycles in nature Growing from young to old Assertiveness Preparing for transition	Creating Media – making music Programming – an introduction to Quizzes

	with poster paint, pastels and felt	
	tips	

	Music	Physical Education (P.E)	Design and Technology (D&T)	Religious Education (R.E)
Autumn	Exploring Simple Patterns How does music help us to make friends? Christmas Production	Games – Brilliant ball skills- Target skills – dribbling Brilliant ball skills – invasion games Dance – Zumba Master basic movements of throwing and catching. Participate in team games.	Structures Create a study structure based on Baby Bear's chair	1.6 Who is a Muslim and how do they believe? 1.7 Who is Jewish and how do they believe?
Spring	Exploring Feelings Through Music How does music make the world a better place? Inventing a musical story How does music teach us about our neighbourhood?	Games – Bats and rackets – striking and field game skills. Net and wall games. Dance – Animals Gymnastics – pathways. Develop balance, agility and coordination. Participate in team games. Develop simple tactics for attacking and defending Perform dances using simple movement patterns	Textiles Design a purposeful product Generate, develop and model ideas Construct a pouch Cooking and Nutrition A balanced diet healthy wraps	1.8 What makes some places sacred to believers? 1.2 How and why do we celebrate special times?
Summer	Music that makes you dance How does music make us happy? Exploring improvisation How does music teach us about looking after our planet?	Golf Athletics Gymnastics: Stretching, turning and curling Further opportunities to extend children's agility, balance and coordination.	Mechanisms: Ferris Wheel. Build structures Exploring how they can be made stronger and more stable. Explore and use mechanisms.	1.9 How should we care for others in the world and why does it matter?

Online Safety:

Omme Sarety.				
Autumn	Creating a class Code of Conduct.			
	Online Bullying – I can understand how bullying can make someone feel.			
	Self-Image and Identity – I can say how someone's online identity can be different to their real life identity.			
	Health, Well-Being and Lifestyle – I can say rules for using technology in different settings.			
Spring	Privacy and Security – I know online information about me can be seen by others.			
	Safer Internet Day			
	Online Reputation – I know information about people on the internet lasts for a long time.			
Summer	Copyright and Ownership – I can explain why work I create belongs to me.			
	Online Relationships – I can use the internet to communicate with people.			
	Managing online information – I can use key word searches to find information.			