

Willow Class's Curriculum Overview

Cycle B

2025-26

B	Autumn Term 1	Autumn Term 2	Spring Term 1	Spring Term 2	Summer Term 1	Summer Term 2
Topic	History	Geography	History	Geography	History	Geography
Key Questions	Why was Amy Johnson such an incredible woman? How do we use our senses?	How do we use our senses? How can maps help us?	How high does the sky go? Has man ever been to the moon?	What is the strongest material in the world? What is the weather like in the United Kingdom?	How are animals different and the same? How has the seaside changed?	What is a food chain? What can you see at the coast?
English	<p>Texts: Meerkat Mail by Emily Gravett</p> <p>Stories Recounts Postcards</p> <p>Non-fiction information text.</p>	<p>Texts: The Dragon Machine by Helen Ward</p> <p>George and the Dragon by Christopher Wormel</p> <p>Narratives Information texts</p> <p>Poetry Songs and Rhymes</p>	<p>Texts: I am Neil Armstrong by Brad Meltzer</p> <p>Man on the Moon by Simon Bartram</p> <p>Beegu - Alexis Deacon</p> <p>Letters Posters Science fiction Non chronological reports Information texts</p> <p>Poetry Songs and Rhymes</p>	<p>Texts: The Storm Whale by Benji Davies</p> <p>Song of the Sea by Studio Canal</p> <p>The Journey</p> <p>Story writing Poetry composition Instructions</p> <p>Poetry Songs and Rhymes</p>	<p>Texts: Plants by DK</p> <p>The Secret Garden</p> <p>Non-fiction Information text Grow your own Story-telling and recount</p>	<p>Texts: The Building Boy by Ross Montgomery</p> <p>Letter writing Same character/ different plot: rewrite. Poetry Songs and Rhymes</p>
Maths	<p>Year 1 Number and place value up to 20 Geometry: Properties of shape Addition and subtraction</p> <p>Year 2 Number and place value Geometry: properties of shape Addition</p>	<p>Year 1 Number and place value up to 100 Addition and subtraction facts 7-11 Geometry: Properties of shape</p> <p>Year 2 Subtraction Geometry: Properties of Shape Multiplication and division Geometry: position and direction</p>	<p>Year 1 Addition and subtraction facts 11-16 Measurement: Length</p> <p>Year 2 Multiplication and Division: Multiplication Tables Measurement: Length and mass</p>	<p>Year 1 Addition and subtraction facts 17-20 Fractions Geometry: Position and direction</p> <p>Year 2 Fractions Measurement: Time Measurement: Money</p>	<p>Year 1 Addition and subtraction Measurement: Time</p> <p>Year 2 Statistics Measurement: Capacity and Temperature</p>	<p>Year 1 Multiplication and division Measurement: Money Measurement: Mass and Capacity.</p> <p>Year 2 Place value Addition and subtraction Geometry and measurement Multiplication and division</p>

						Fractions
Science	<p>Animals including Humans - Amazing Me!</p> <p>Identify, name, draw and label the basic parts of the human body.</p> <p>Name the five senses. Say which part of the body is associated with each of the five senses.</p> <p>Working scientifically - sorting, grouping and using our senses to compare sounds, tastes and smells.</p>	<p>Seasonal changes and Weather</p> <p>Observe, notice and talk about changes in the weather and seasons.</p> <p>Record the changing weather and make conclusions.</p> <p>Explore daily weather radar maps and discuss what we notice.</p>	<p>Being a Scientist- Famous people who have made a difference.</p> <p>Space Scientists</p> <p>Making Rockets</p> <p>Thinking scientifically</p>	<p>Materials</p> <p>Distinguish between an object and the material from which it is made</p> <p>Identify and name a variety of everyday materials, including wood, plastic, glass, metal, water, and rock</p> <p>Describe the simple physical properties of a variety of everyday materials</p> <p>Compare and group together a variety of everyday materials based on their simple physical properties.</p>	<p>Animals including humans- Wild and Wonderful Creatures!</p> <p>Sort plastic animal toys into groups and learn about carnivores, herbivores, and omnivores. Create show box dioramas for a toy animal and annotate it with researched information. Make a micro-safari for a toy car, with a recorded message for the pretend drivers!</p> <p>Living Things and their habitats- the sea and food chains.</p>	
Art	<p>Exploring Art in Nature</p> <p>Exploring the work of Andrew Goldsworthy.</p> <p>Art sculptures and outdoor art.</p> <p>Observational drawing.</p> <p>Forest School focus on outdoor art to supplement.</p>		<p>Self Portraits</p> <p>Observational drawings, watercolour, collage.</p> <p>Learning about portraits and using a range of different materials and techniques when making their own.</p> <p>The children will also have the opportunity to explore the work of Pablo Picasso, Paul Klee, Henri Matisse and Andy Warhol and use their art to inspire their own.</p>		<p>Fabricate - Weaving and Wax</p> <p>Children will learn about 2 textiles techniques - weaving and wax-resist dyeing. They will make their own products using these techniques. Children will weave paper and other materials to create under the sea placemats, inspired by craft makers around the world and the textiles artist Gunta Stolzl.</p> <p>Children will learn about the decorative art of Gustav Klimt before adding decoration to their placemats. They will then</p>	

					use their paper weaving skills to create beautiful handmade heart bags to give as a gift. Children will then learn about the use of traditional batik ink in Indonesia and around the world before designing and making their own batik coasters using wax resist sticks and dye.	
DT		<p>Pirate Paddy's Packed Lunch Problems</p> <p>Gives children the opportunity to develop their understanding of structures. The exploration of different types of lunch boxes gives children the experience and information to draw on when developing their own ideas. The children create their ideas following the design criteria, given at the beginning of the project, and go on to create models from reclaimed materials. Children gain a basic understanding about how structures can be made stronger, stiffer and more stable. At the end of the unit, children test their product and suggest further improvements.</p>		<p>Mechanisms Wheels and Axis</p> <p>To make a moving vehicle that will be judge on appearance and ability to hold a small egg when tested at the end.</p> <p>The children will learn how wheels work and to fix broken mechanisms. They will design a moving vehicle using available parts and then test the vehicles.</p>		<p>Sensational Salads</p> <p>Children will learn about peeling, zesting, cutting safely and applying these skills when preparing healthy dishes. Children will learn key information about healthy eating and where their food comes from. They will gain some practical ideas about ingredients that can be combined to make interesting and healthy salads.</p>
History	Amy Johnson - Queen of the Air!		<p>The First Moon Landing (1969)</p> <p>A study into a historical event within living memory that is</p>		Going to the Seaside - how has it changed over 100 years?	

	<p>A study into a significant person beyond living memory. Amy was the first female to fly solo from London to Australia. She also achieved many other records as an English aviator.</p> <ul style="list-style-type: none">- Why was flying to Australia solo such a difficult thing for a woman like Amy?- How did her life change afterwards?- How did people react at the time to Amy's record - how do we know?- How can we use evidence to solve the mystery of Amy's disappearance?		<p>remembered all around the world to this day.</p> <ul style="list-style-type: none">- Has man ever been to the moon and how can we know for sure?- Why did the astronauts risk their lives going to the moon?- How were they able to get to the moon and back safely?- What did they do on the moon?- Would you take the golden ticket and go to the moon?- How do we commemorate the moon landing?		<ul style="list-style-type: none">- What was going to the seaside like 100 years ago?- What kind of things did people do at the seaside 100 years ago?- How do we know what holidays were like 100 years ago?- Do we go to the seaside for the same reasons that people went 100 years ago?- How have seaside holidays changed over the past 100 years?- Do all children like seaside holidays 100 years ago or would some prefer today's seaside holidays?- What does the picture tell us about the seaside 100 years ago?	
Geography		<p>What is it like here?</p> <p>locate three features on an aerial photograph of the school and know the name of the country and village, town or city in which they live.</p> <p>Make a map of the classroom with four key features, using objects to represent the distance and direction of features in the classroom.</p>		<p>What is the weather like in the UK?</p> <p>Name and locate the four countries on a map of the UK.</p> <p>Identify the country they live in.</p> <p>Identify the four seasons.</p> <p>Describe some seasonal changes.</p>		<p>What can you see at the coast?</p> <p>Name and locate the seas and oceans surrounding the UK in an atlas.</p> <p>Label these on a map of the UK.</p> <p>Describe the location of the seas and oceans surrounding the UK using compass points.</p>

		<p>Recognise four features in the school grounds using a map.</p> <p>Explain how they feel about three areas of the playground and find out how others feel by looking at the results of a survey.</p> <p>Draw a design to improve three areas of the playground using the results from the survey.</p>		<p>Identify the four compass directions.</p> <p>Use the compass directions to describe the location of features.</p> <p>Observe and describe daily weather patterns.</p> <p>Begin to locate the four capital cities of the UK.</p> <p>Explain what the weather is like during each season in the UK.</p> <p>Suggest appropriate clothing and activities for each season.</p>		<p>Define what the coast is.</p> <p>Locate coasts in the UK.</p> <p>Name some of the physical features of coasts.</p> <p>Explain the location of UK coasts using the four compass directions.</p> <p>Name features of coasts and label these on a photograph.</p> <p>Identify human features in a coastal town.</p> <p>Describe how people use the coast.</p> <p>Follow a prepared route on a map.</p> <p>Identify human features on the local coast.</p> <p>Record data using a tally chart.</p> <p>Represent data in a pictogram.</p> <p>Describe how the local coast has been used.</p>
ICT	Information Technology Around Us 2	Digital painting 1	Moving a Robot 1	Pictograms 2	Digital Writing 1	Programming Animations 1
R.E	Who do Christians say created the World?	What does it mean to belong to a Faith community? The Gift of Christmas	What do Christians believe God is like?	1.7 Who is Jewish and how do they live? (Part 1)	1.7 Who is Jewish and how do they live? (Part 2)	1.9 How should we care for the world and for others, and why does it matter?

Music	Tony Chestnut Beat, rhythm, melody, echo, call-and-response, tuned and untuned percussion,	Christmas Songs/ Nativity	Year 1 Unit 3 Tempo and Dynamics	Year 2 Unit 2 Focus on dynamics and tempo	Year 1 Unit 6 Explore sound and create a story	Year 2 Unit 4 Inventing a musical story
P.E	Multi-skills Cricket Forest school	Handball	Dodgeball Multi-skills Gymnastics	Athletics Gymnastics	Striking- Ball skills Athletics	Multi-skills Games
PSHE (From SCARF)	Me and My relationships	Valuing differences	Keeping myself Safe & Relationships PANTS - NSPCC	Rights and Responsibilities	Being my Best Healthy Mind set	Growing/changing