



New Cornerstones Curriculum

EYFS & KS1 available now! KS2 Term 1 projects will be released in the next few months, followed by KS2 Term 2 and 3 projects during the 2026/2027 academic year.

Please note that unreleased projects are subject to change.

Daisies Cycle A 2025/26

Daisies Cycle A 2025/26

	Term 1		Term 2		Term 3	
 Science	 Predator		 Materials	 Seasonal Changes	 The Scented Garden	
 History				 Age of the Aztecs Who were the Aztecs, and why did their civilisation end?	 Flight Through Time How has flying changed over time and what impact has it had on people's everyda...	
 Geography	 Urban Pioneers		 Land Ahoy			 Road Trip USA
 Art	 Bright and Busy Streets How do artists use colour and shape to create lively and imaginative cityscapes?		 Creative Collections What can we learn from still life artists about arranging and painting objects?		 Plant Patterns How can we use nature to inspire our artwork?	
 Design and Technology		 Stitch, Sew, Create! How can we use fabric, patterns and stitches to design and make a useful produc...		 The Healthy Kitchen What makes a healthy, balanced meal?		 Build to Grow What features make a structure suitable for supporting plant growth?
 Main	 Me and My Community Who are the people who help us?		 Signs of Spring How do we know spring has arrived?		 Sunshine and Sunflowers What lives and grows in our gardens?	
 Mini	 Animal Safari How are animals different around the world?					

Each project is intended to be taught during a 6 week period or half term.

Daisies Cycle B 2026/27

Daisies Cycle B 2026/27

	Term 1		Term 2		Term 3	
 Science	 Marvellous Materials What can we find out about the properties of different materials?	 Seeing, Smelling, Sensing What do our senses do, and why do we need them?	 Weather Quest How do weather and seasons affect people, plants and animals?	 Roots, Shoots and Fruits How do the parts of a plant help it to grow and survive?	 Fur, Feathers and Fins How are animals similar and different?	 Planet Protectors How can we help our school community recycle everyday materials?
 History		 Helen Keller – A Life Without Limits Who was Helen Keller, and how did she inspire the world?		 The Great Fire of London Why was the Great Fire of London a significant event?		 Titanic Tragedy Why is the sinking of the Titanic still remembered today?
 Geography	 Map Masters How can we use maps to explore the world around us?		 City Explorers What can we learn about places by studying their landmarks on maps and in image...		 Places, People and the Planet How are places around the world similar and different, and what affects how peo...	
 Art		 Funny Faces and Fabulous Features		 Press, Print and Pattern How do different materials and surfaces affect the prints we can make?		 Colour Quest How can we mix colours to create different hues?
 Design and Technology	 Den Designers Why do we need shelters?		 On the Move How do wheels and axles help a vehicle move?		 Remarkable Recipes	
 Main	 Let's Explore Can we explore?		 Marvellous Machines How do machines help us?		 Big Wide World How are places different from where we live?	 Once Upon a Time Can we tell a story?
 Mini	 Build It Up What can we build?	 Sparkle and Shine What do we celebrate in the winter?	 Winter Wonderland Where is it always cold?	 Puddles and Rainbows What happens when it rains?	 Ready Steady Grow What can we grow?	

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Sunflowers Cycle A 2025/26

Sunflowers Cycle A
2025/26

	Term 1		Term 2		Term 3	
 Science	 Forces in Motion How do forces and mechanisms affect the way objects move?	 Our Place in Space What does the movement of the Sun, Earth and Moon reveal about how our Solar Sy...	 Materials Matter How do the properties of materials help us decide which ones are best for diffe...	 Mix It, Change It What happens when materials mix, and how can we separate them again?	 Mission Materials What makes a material a solid, liquid or gas?	 Growing, Changing, Living What do life cycles reveal about how living things grow, change and age?
 History	 Off with her Head				 Secrets of the Shang What can the ruins of Yinxu reveal about an ancient dynasty?	
 Geography		 Polar Planet What makes the polar regions such unique and challenging places to live and exp...	 From Farm to Fork How does the journey our food takes help us understand the connections between ...			
 Art		 Trailblazers and Barrier Breakers		 Warp and Weft	 From Waste to Wonder How can we create art to protect our environment?	
 Design and Technology	 Powering Movement What makes pneumatic systems useful in creating moving mechanisms?		 Seasonal Plates How can we eat seasonally?			 Patterns and Print What techniques help us decorate fabric successfully?

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Sunflowers Cycle B 2026/27

Sunflowers Cycle B
2026/27

	Term 1		Term 2		Term 3	
 Science	 Sunlight and Shadows What is in the science of light and shadows?	 Eat, Chew, Digest What do our teeth and digestive organs do when we eat?	 Eat Well, Move Well What do animals, including humans, need to be healthy?	 Feel the Force! What are magnets and how do they behave?	 Evolving Earth How did living things become the way they are today?	 Sustainable Earth How can we use rocks and soils responsibly?
 History	 From Stone to Iron What was everyday life like in Pre-historic Britain?		 Tech Through Time: Inventions that ... How have key inventions changed the way people live, work and communicate?		 Building Britain the Roman Way What did the Romans do for Britain?	
 Geography		 Land Use Detectives How is land used in the UK and our local environment?		 Europe Explorers What can maps tell us about Europe's countries, cities and climates?		 Planet Power What happens when the Earth's plates move?
 Art		 The Art of Light and Line What do artists achieve by using line, light and shadow in their work?		 Animals in Art How do artists use different techniques to portray animals?	 Masters of Mosaic How did the Romans use colour and pattern to create mosaics?	
 Design and Technology	 Preserve It! What makes food decay and how can we slow it down?		 Move It, Make It! How do different cam shapes change movement?			 Building Through Time What influences the way architects design structures over time?

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