

Years 1 & 2 Curriculum Overview/ Long Term Plan

Cuddington and Dinton CE School

Phase 1	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Topic	Marvellous me!	Rule Britannia	Amazing Inventors	Hot and Cold	How does your Garden Grow?	Home and Away
Year 1 English	Factual writing Retelling familiar stories	Factual Writing Poetry	Traditional Tales	Stories from Hot & Cold places Factual Writing	Instructions Sequencing	Letters & Postcards Captions & Labelling
Year 2 English	Fiction- Recounts Non fiction- Poetry-Vocabulary building	Fiction- Play scripts Collected author stories Non fiction- Information writing Poetry-	Fiction- Recounts Non fiction- Instruction writing	Fiction- Stories from other cultures Non fiction- Poetry-	Fiction-Quest stories Non fiction- Gardens around the world	Fiction- Letters and postcards Non fiction- Poetry- Caligrams
Year 1 Maths	Number and place value Addition and subtraction Measurement Addition and subtraction Shape Number and place value	Number and place value Measurement Addition and subtraction Fractions Shape	Number and place value Addition and subtraction Measurement Fractions Multiplication and division Position and direction	Multiplication and division Number and place value Addition and subtraction Fractions Shape Measurement	Measurement Addition and subtraction Fractions Multiplication and division Number and place value Position and direction	Multiplication and division Fractions Number and place value Addition and subtraction Measurement Shape
Year 2 Maths	Number and Place Value Addition and Subtraction Multiplication and Division Fractions 2-d shape Statistics	Number and place value Measure Addition and Subtraction Multiplication and division Fractions Position and direction	Addition and Subtraction Measure Number and place value Multiplication and division Fractions 3-d shape	Multiplication and division Number and place value Addition and Subtraction Fractions 2-d Shape Statistics	Number and place value Addition and Subtraction Multiplication and division Fractions Position and direction Measure	Addition and Subtraction Number and place value Fractions Multiplication and division Measure 3-d Shape

Respect

Love

Resilience

Trust

Integrity

Belief

Year 1 Science	Identify and name body parts and senses	Light	Materials	Seasonal Changes	Animals, including Humans	Sound
Year 2 Science	Animals including humans	Living things and their Habitats	Uses of Everyday Materials	Seasonal Changes Uses of everyday Materials <i>Squash, bend, twist, stretch</i>	Habitats <i>Gardens and Allotments</i>	Plants <i>Farms and Foods</i>
ICT	Information Apps	Text & Images	Simulations & Control	Internet & Research	Control & Instructions	Shapes & Diagrams
History	Significant individuals who have contributed to national and international achievements- Mary Seacole, LS Lowery	Important People Kings and Queens- Queen Victoria, Queen Elizabeth I and II	Events beyond living memory eg first light, Henry Ford, Robert Louis Stevenson, Isambard Kingdom Brunel)	Significant individuals eg Darwin Guttman Dahl	Changes within living memory- maps and photos of village gardens	Holidays past and present- Grace Darling
Geography	Routes on a map and their own maps and journeys to school plus around the village	Name and locate 4 countries of Great Britain and capital cities		Identify seasonal patterns and daily weather patterns in UK Compass directions, Locations of hot and cold areas in the world (Equator, poles) Use world maps and globes to identify UK countries, continents and oceans	Identify daily weather patterns in UK, field work of school grounds and key human physical impact on surrounding environments: farms etc	Name and locate 7 continents and 5 oceans Contrast Cuddington with a distant place Look at key features-beech, cliff, coast, forest, hill, mountain, sea, ocean, river, soil, valley, vegetation Key human features: city, town, village, factory, farm, house, office, port, harbour,

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Art	Use Lowery to inspire scenes – drawing and painting	Portraits	Study a particular artist or designer. Describe similarities/ differences between pieces	Printing- repeated patterns stimuli weather	Sculpture- clay work, minibeast or plant	Art from contrasting locations
DT	Make an item for someone significant (design, make, evaluate)	Make a castle out of limited resources or artefacts relating to story/ (shoe boxes?) (design, make, evaluate)	Invent a marvellous machine (design, make, evaluate)	Make an item of clothing for a particular weather/ environment (design, make, evaluate)	Cooking- Healthy diet and where are food comes from	Make a musical instrument (design, make, evaluate)
PE	Large Ball Skills (Y2 Swimming)	Invasion Games (Y2 Swimming)	Gymnastics	Throwing and Catching	Striking and Fielding	Athletics
RE	All About Me! Belonging	Special Occasions	Important People	Special Stories	Special Things	Our World
Music Year 1	Hey you! -Hip hop	Nativity songs	In the Groove- pulse, rhythm, pitch	Rhythm in the way- reggae and hip hop	Round and round- bossa nova Latin	Reflect rewind and replay- listen, praise, perform and share
Music Year 2	Hands, feet and heart- pulse, rhythm, pitch	Nativity songs	Hey you! – Glockenspiel	I want to play in a band – pulse, rhythm, pitch	Zootime – pluse, rhythm, pitch	Reflect rewind and replay- listen, praise, perform and share
PHSE	New beginnings	Getting on and falling out	Choices	Good to be me	Rights and Responsibilities	Changes
British Values	Democracy-What do I want to be when I grow up? How does Parliament work?	Monarchy	Individual liberty	Mutual respect and tolerance of those with different faiths, beliefs and those without faith		The rule of Law

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Other (trips etc)	Nurse visit to school	Castle visit			Oxford botanical gardens Farm visit	Beach day at school
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Phase 2	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Topic	I am Special!	Long, long ago	Magical Machines	Whatever the Weather	Beasts and Creatures	Where in the World?
Year 1 English	Factual writing Retelling familiar stories	Factual Writing Poetry	Traditional Tales	Stories from Hot & Cold places Factual Writing	Instructions Sequencing	Letters & Postcards Captions & Labelling
Year 2 English	Fiction- Recounts Non fiction- Poetry-Vocabulary building	Fiction- Play scripts Collected author stories Non fiction- Information writing Poetry-	Fiction- Recounts Non fiction- Instruction writing	Fiction- Stories from other cultures Non fiction- Poetry-	Fiction-Quest stories Non fiction- Gardens around the world	Fiction- Letters and postcards Non fiction- Poetry- Caligrams
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	Division Fractions 2-d shape Statistics	Multiplication and division Fractions Position and direction	Multiplication and division Fractions 3-d shape	Subtraction Fractions 2-d Shape Statistics	division Fractions Position and direction Measure	Multiplication and division Measure 3-d Shape
Year 1 Science	Identify and name body parts and senses	Light	Materials		Animals, including Humans	Sound
Year 2 Science	Animals including humans	Living things and their Habitats	Uses of Everyday Materials	Seasonal Changes Uses of everyday Materials Squash, bend, twist, stretch	Habitats Gardens and Allotments	Plants Farms and Foods
ICT	Information Apps	Text & Images	Simulations & Control	Internet & Research	Control & Instructions	Shapes & Diagrams
History	Significant individuals who have contributed to national and international achievements- Edith Cavel, Florence Nightingale	Historical events places and people in locality	Inventors beyond living memory eg John Dunlop, Charles MacIntosh, John MacAdam	Significant individuals eg Scot of the Antarctic, Darwin Guttman Dahl	Changes within living memory- maps and photos of village gardens	Holidays past and present
Geography	Routes on a map and their own maps and journeys to school plus around the village	Name and locate 4 countries of Great Britain and capital cities		Identify seasonal patterns and daily weather patterns in UK Compass directions, Locations of hot and cold areas in the world (Equator, poles)	Identify daily weather patterns in UK, field work of school grounds and key human physical impact on surrounding environments: farms etc	Name and locate 7 continents and 5 oceans Contrast Cuddington with a distant place Look at key features-beech, cliff, coast, forest, hill, mountain, sea, ocean, river, soil, valley, vegetation

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				Use world maps and globes to identify UK countries, continents and oceans		Key human features: city, town, village, factory, farm, house, office, port, harbour, shops
Art	Use Breugel to inspire scenes – drawing and painting	Portraits	Study a particular artist or designer. Describe similarities/ differences between pieces	Printing- repeated patterns stimuli weather	Sculpture- clay work, minibeast or plant	Art from contrasting locations
DT	Make an item for someone significant (design, make, evaluate)	Make a castle out of limited resources or artefacts relating to story/ (shoe boxes?) (design, make , evaluate)	Invent a marvellous machine (design , make, evaluate)	Make an item of clothing for a particular weather/ environment (design, make , evaluate)	Cooking- Healthy diet and where are food comes from	Make a musical instrument (design, make, evaluate)
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British Values	Democracy-What do I want to be when I grow up? How does Parliament work?	Monarchy	Individual liberty	Mutual respect and tolerance of those with different faiths, beliefs and those without faith		The rule of Law
Other (trips etc)					Tiggywinkles Spring celebrations- singing and dancing around the village	Seaside visit



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