

Whole School Curriculum Overview

Autumn Term

2023/24

	Year 1 Toys	Year 2 Fire! Fire!	Year 3 Rainforests	Year 4 Active Planet	Year 5 Vikings	Year 6 Water
Reading	Room on the broom Tiddler Dogger Giraffes can't dance Ravi's roar The owl who was afraid of the dark (picture book) Lost and found Cotton wool Colin Aliens in underpants	The true story of the three little pigs The smartest giant in town Enormous crocodile The owl who was afraid of the dark	The lost thing The Iron Man The Worst Witch	The lion, the witch and the wardrobe Children who changed the world	Wizards of Once The last bear	Explorer Brightstorm Shackleton's Journey
Writing	Read, Write Inc	Traditional tales Instructions Author Study – Jill Murphy Poetry	Poetry Information texts Instructions Author Study – Lynne Cherry Fiction	Information texts Fiction Newspaper reports Poetry	Instructions Persuasion Significant Authors – Cressida Cowell Choral & Performance poetry	Arguments Fiction Poetry Explanation
Maths	Number & place value Addition Subtraction Time Fractions Arithmetic	Number & Place Value Addition Subtraction Multiplication Division Fractions Arithmetic	Number & place value Addition Subtraction Multiplication Division Time Fractions Arithmetic	Place value – negative numbers Addition Subtraction Multiplication Division Length & Perimeter Fractions Arithmetic	Place value – decimals, roman numerals & negative numbers Addition Subtraction Multiplication Division Fractions Arithmetic	Place value, decimals & rounding Fractions, decimals & percentages Addition Subtraction Multiplication Division Angles Area, perimeter & volume Imperial measures



						Ratio & proportion Fractions Arithmetic
Science	Materials Seasonal Changes	Materials and their properties	Plants Animals including humans	Animals including humans Living things & their habitats	Properties and changes in materials	Electricity Light
History	Events within living memory – Grandparents and parents Significant people – Walt Disney	Significant people – Samuel Pepys Chronology Using historical sources Cause & consequence Comparing - London		Using sources to find information Cause and consequence	Invasion – Anglo-Saxons & Scots Signification people – Edward the Confessor, Alfred the Great Using sources to find information Understanding similarities and differences between military history Chronology	Use sources to find information Reliability and bias
Geography	4 countries of the UK Comparing human & physical features – London & New York Fieldwork	4 countries of the UK Capital cities of the UK Seas around the UK Continents & oceans Hot and cold areas of the world – equator Aerial photography Human and physical features	Locating countries across 3 continents Capital cities across Europe Equator, northern & southern hemispheres Points of a compass 4 figure grid referencing	Locating countries across 4 continents – World map Fieldwork Understanding key physical concepts – natural disasters Understand key human and physical features across 3 European countries 8 points of a compass 4 figure grid referencing	Compare and contrast a region of a UK and European country Key characteristics of 4 European countries Settlement & land use Trade links Distribution of natural resources 4 figure grid referencing	Locating countries across all continents on a variety of maps. Understand key land use patterns and topographical features within the UK. Name capitals and major cities across Europe, North & South America Understand physical concepts including: climate zones, rivers & the water cycle Fieldwork 8 points of a compass 6 figure grid referencing Map work – symbols,
						keys & OS maps

Computing	Technology around us: Computing systems and networks & online safety. Digital painting: Creating media.	Computing systems and networks – IT around us Creating media – Digital photography	Connecting computers – Computing systems and networks & online safety Creating media - Stop frame animation	Computer systems and networks & online safety: The internet Creating media: Stock frame animation	Computing systems and networks: systems and searching Creating Media: Video production	Computing systems and networks: communication and collaboration Creating media: Webpage creation		
RE	God – Christianity Creation - Christianity	Being human – Islam Life journey - Islam	God – Hinduism God - Islam	Celebrations – Hinduism	Being human – Hinduism Being human - Islam	God – Christianity Buddhism & Humanism		
Art	Sculpture Drawing – Still Life	Collage Drawing - Buildings	Collage Life drawing	Collage Drawing - Buildings	Printing Drawing - Portraits	Textiles Drawing - Imagination		
DT	Textiles	Mechanical systems – wheels and axles	Textiles	Textiles	Structures	Textiles		
Music	Music Line Production songs	Ourselves – exploring sounds Toys – Beat Production songs	Elements of music Samba Music technology	Elements of music Samba Music technology	Music Express – At the Movies Music Express – Solar System Whole class - Brass	Rivers – Composition Music Express – World Unite		
French		Language Angels topic: Early Language Teaching J'Apprends Le Francais (I am learning French)	I am learning French Instruments	Presenting myself What is the date today?	En classe Grammar – Possessive adjectives	Weather Large numbers Grammar – Regular verbs		
Character Ed		Friendships and Respecting Self and Others. Healthy Lifestyles (Physical Wellbeing) British Value: Individual liberty						
PE	Fundamentals Tag Rugby Target games Gymnastics	Fundamentals Tag Rugby Target games Gymnastics	Fundamentals Football Tennis Gymnastics	Fundamentals Football Tennis Gymnastics	Fitness Football Netball Gymnastics	Fitness Football Netball Gymnastics		



Whole School Curriculum Overview

Spring Term

2023/24

	Year 1 Castles	Year 2 All around the world	Year 3 Stone Age	Year 4 Roman Britain	Year 5 Mountains	Year 6 Victorians
Reading	A little bit brave Billy and the dragon The bear and the piano After the fall Killer creatures Slow Samson Arlo – the lion who couldn't sleep Burglar Bill Hope the whale	The owl who was afraid of the dark What a waste	The dragon in the library The ways of the wolf	How to train your dragon The miraculous journey of Edward Tulane	The last bear Everest Cosmic	Brightstorm Street Child
Writing	Read, Write Inc	Non-Chronological Reports Poetry Stories from other cultures Recounts Instructions	Adventure & Mystery stories Letters Playscripts Poetry	Stories raising issues Letters/Diaries Playscripts Poetry	Reports Poetry Science Fiction Explanations	Journalistic writing Historical fiction Biography
Maths	Number & place value Weight Shape Addition Subtraction Length & capacity Multiplication Division Fractions Arithmetic	Number and place value Time Addition Subtraction Multiplication Division Length & Weight Shape Fractions Arithmetic	Addition Subtraction Multiplication Division Length, Mass & Volume Shape Statistics Perimeter Decimals Fractions Arithmetic	Place value – Roman numerals Multiplication Division Area Statistics Addition Subtraction Shape Time Fractions	Perimeter & Area Multiplication Division Angles Time Addition Subtraction Reflection & Translation Volume Fractions Arithmetic	Coordinates, translations & reflections Graphs & pie charts Algebra Averages Shape Time Revision of key concepts Fractions Arithmetic



				Arithmetic	Shape	
Science	Animals including humans Living things & their habitats Seasonal changes	Living things & their habitats	Rocks	Properties of materials – states of matter	Animals including humans Space	Evolution & Inheritance Living things & their habitats
History	Seasonal changes Events beyond living memory – Battle of Lincoln Significant people – William Marshall Local study – Lincoln Castle	Significant people – Amelia Earhart, Neil Armstrong & The Wright BrothersChanges within living memory – Moon landingLocal history – RAFEvents beyond living memory- The Wright brothers and their development of the aeroplane.	Changes in Britain – Stone age to Iron age Using sources to find information Chronology Understand differences in national history	Understanding differences in national and international history – Roman Britain Chronology Using sources to find information and understanding bias	Significant people – Tenzing Norgay & Edmund Hilary	Understanding of the beliefs, attitudes, achievements and experiences of the people during Victorian times. Understanding of a significant aspect of British history post 1066 - Victorian life. Understanding of how significant historical events have shaped modern life. Using sources to find information Understand terms: empire, civilisation, parliament and peasantry. Reliability & Bias
Geography	Continents & Oceans Map work Human & Physical features of Lincoln	Comparing UK and New Guinea Continents & oceans Positive and negative impact of humans on the environment	UK counties and cities Key land use patterns with the UK Fieldwork	Capital cities – Europe & North America Key land use patterns within the UK 4 figure grid referencing Economic activity & trade links	Position – longitude, latitude, equator, hemispheres Understand key physical concepts – Mountains, climate zones, volcanoes & earthquakes Maps – OS maps & symbols 4-6 figure grid referencing	 8 points of a compass. 6 figure grid referencing. Understand key human geography concepts including - Types of settlement and land use & Economic activity including trade links

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Computing	Digital writing: Creating	Making music	Creating media -	Photo editing: Creating	Major capitals & cities Compare & contrast a region of UK and North/South America Land use patterns	Programming A:
Computing	Grouping data: Data and information	Making music: Creating media Data & information - Pictograms	Desktop publishing Data and information – Branching databases	media Data & information – Data logging	Programming A: Selection in physical computing Data and information: Flat file databases	Programming A: Variables in games Data and information: introduction to spreadsheets
RE	God – Islam Community - Islam	Thankfulness	God – Christianity Incarnation – Christianity	Islam Christianity	Salvation – Christianity Incarnation – Christianity	Creation – Christianity
Art	Printing Drawing - Buildings	Printing Drawing – Life drawing	Printing Drawing – Imagination	Printing Drawing – Still life	Sculpture Drawing - Landscapes	Printing Drawing - Buildings
DT	Mechanical Systems	Structures	Mechanical Systems	Food	Mechanical Systems	Electrical Systems
Music	Music Line	Animals – pitch Our lands – exploring sounds Djembe drums	History of Music Ukulele Recorder	History of Music Ukulele Recorder	Composing – Focus on Planets Whole class - Brass	Victoriana – Performance focus Music Express – Journeys
French		Language Angels topic: Early language Teaching Les Couleurs et Les Nombres (colours and numbers)	Animals Colours & Numbers	Family Fruits	Les Planetes Grammar – Indefinite articles	A L'école Grammar –adjectival agreements
Character Ed		1	Families and Close	and Wellbeing Positive Relationships acy & Tolerance of Others	1	1

PE	Dance	Dance	Netball	Netball	Dance
	Net and Wall	Net and Wall	Hockey	Hockey	Hockey
	Invasion Games Sending and Receiving	Invasion Games Sending and Receiving	Dance Tag Rugby	Dance Tag Rugby	Tennis Tag Rugby Swimming (Ye



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Whole School Curriculum Overview

2023/24

	Year 1 Seasides	Year 2 Living & Growing	Year 3 Ancient Egyptians	Year 4 Ancient Greece	Year 5 Islamic Civilisations	Year 6 Local History
Reading	A piece of cake The lion inside There's a bear on my chair Look up Worrysaurus Can't you sleep little bear Peace at last	Too small Tola The lighthouse keeper's lunch Bee book	The Abominables	The miraculous Journey of Edward Tullane Max and the millions	The BFG Kenzuke's Kingdom Land of Roar	The day I was erased The mystery of the Mary Celeste
Writing	Read, Write Inc	Extended stories Recounts Non-Chronological Reports Author Study – David & Ronda Armitage Poetry	Stories from other cultures Explanation texts Recounts Poetry	Instructions Fiction – Greek myths Recounts Poetry	Classic/Narrative poetry Author Study – Michael Morpurgo Film narrative Playscripts	Fiction Stories with flashbacks Poetry Formal writing Reports

Dance Hockey

Tennis Tag Rugby

(ear 5)

Summer

Term



Maths	Number & place value	Money	Place value – measure	Multiplication	Multiplication	Revision of key concepts
	Addition	Multiplication	Angles	Division	Division	Algebra
	Subtraction	Division	Addition	Volume, capacity &	Shape	Calculator work
	Time	Addition	Subtraction	mass	Statistics	Rotation
	Position & Direction	Subtraction	Time	Statistics	Addition	Averages
	Multiplication	Position & Direction	Statistics	Position & direction	Subtraction	Area
	Division	Statistics	Multiplication	Area	Area & volume	Open ended questions
	Money	Time	Division	Addition	Mass, volume & capacity	Fractions
	Shape	Capacity &	Shape	Subtraction	Time	Arithmetic
	Fractions	Temperature	Addition	Shape	Fractions	
	Arithmetic	Fractions	Subtraction	Measures – decimals	Arithmetic	

		Arithmetic	Fractions Arithmetic	Fractions Arithmetic		
Science	Plants	Plants	Forces & Magnets	Sound	Forces	Animals including humans
	Seasonal Changes	Animals including humans	Light	Electricity	Living things & their habitats	
History	Events beyond living memory – Introduction of the railway Significant people –	Significant people – Florence Nightingale Chronology	The achievements of earliest civilisations – Ancient Egypt Chronology	Impact of Ancient Greece – Theatre, democracy, astrology & religion)	A contrasting nonEuropean society – Early Islamic Civilisations	Complete a local history study - Lincoln Understand continuity and change, cause and
	Grace Darling Similarities & Differences – Victorians	Cause and consequence Similarities &	Using sources to find information	Chronology Using sources to find information	Use & select sources to find information Reliability & bias	consequence and similarity and difference.
	vs Today	Differences between time periods	Understand differences between international history	Reliability	Similarities and differences in religious	Sources – Reliability & Bias
				Similarities & differences – cultural, religious & social history	and social history Chronology	Make connections and analyse trends
				Reasons for historical events & change		Understand how significant historical events have shaped modern life.

Geography	Hot and cold locations	Directional language	Trade links	Similarities and differences – human	Fieldwork	Know the key human and physical
	Seasonal and daily weather patterns of the	Compass points	Capitals across Europe	geography	Key human concepts – economic activity, land	characteristics of at least 6 countries across
	UK	Maps	Similarities and differences of human	Key human & physical characteristics of	use, trade links & distribution of resources	Europe, North and South America.
	Fieldwork	Fieldwork – local area	geography	European countries.	distribution of resources	America.
				-	8 points of a compass	Name and locate at least
				8 points of a compass	OS mong gymbolg	8 counties and cities
					OS maps – symbols	within the UK.
					Digital mapping	Identify the position and significance of latitude and longitude, the equator, northern and southern hemispheres, tropics of cancer and Capricorn, Arctic and Antarctic circles, the Greenwich Meridian and time zones.
Computing	Moving a robot:	Robot algorithms:	Programming –	Programming:	Creating media:	Creating media: 3D
	Programming	Programming	Sequencing sounds	Repetition in shapes	introduction to vector graphics	modelling
	Programming animation:	Programming –	Programming – Events &	Programming –	graphics	Programming B: Sensing
	Programming	Programming quizzes	actions in programs	Repetition in games	Programming B: Selection in Quizzes	movement
RE	Places of worship	Salvation – Christianity	Salvation – Christianity	Pilgrimage	Expressing belief	Life journey – Hinduism
			,		through the arts	& Islam
		Incarnation – Christianity				
Art	Collage	Sculpture	Sculpture	Sculpture	Collage	Sculpture
	Drawing - Landscapes	Drawing - Portraits	Drawing - Portraits	Drawing - Landscapes	Drawing – Still life	Life drawing
DT	Food	Food	Food	Structures	Food	Food
Music	Djembe drums	Weather – exploring	Performance	Performance	Music Express	Music Express – Growth
	Music Line	sounds	Composition	Composition	Whole class – Brass	Music Express – Moving
		Pattern – beat				on
		Watar nitch			Production songs	Droduction music
		Water – pitch				Production music
		Travel – performance				

French		Language Angels topic: Early Language Teaching Les Animaux (animals)	Shape Introducing verbs (Je Peux)	Cafe My home	Clothes Grammar – nouns	Les habi Gramma verbs		
Character Ed		Safe Relationships and Managing Hurtful Behaviour Keeping Safe Ourselves - Growing and Changing British Values: Mutual Respect & Rule of Law						
PE	Ball Skills Athletics Fitness Striking and Fielding	Ball Skills Athletics Fitness Striking and Fielding	Rounders Athletics Cricket Basketball	Rounders Athletics Cricket Basketball	Cricket Athletics Rounders Basketball	Cricket Athletics Rounder Basketb		

lothes	Les habitats
rammar – nouns	Grammar – Irregular verbs
ricket	Cricket
thletics	Athletics
ounders asketball	Rounders Basketball