Mill View Primary School

Whole School Curriculum Overview





























Autumn 1 Autumn 2 Spring 1 Spring 2 Summer 1 Summer 2 History Geography Geography History and Geography What's it like where I Toys and Tales Our Weather Our Zoo - My City and Others live? Year 1 **Toys and Tales** What's it like where I live? Our Zoo Geography History Geography History History Geography Oceans and Seas Famous My World Kitchen The History of The Great Fire of Green Cities Environmentalists Chocolate London Year 2 We're All in the Same Boat My World Kitchen **Bright Sparks** History History Geography Geography History Geography Hunter Gatherers of Marvellous Maps Our City - Rivers and Curious about Ancient What's it like in the Stone Age to Routes Canals Civilisations -Cairo? Iron Age Egypt Year 3 At Talas **Hunters and Gatherers** Rivers and Routes - Our City **Egyptian Journeys** History Geography History Geography Geography History Iron Age Celts and How can we Vikings: Vicious or A Journey through Volcanoes and What can we learn the Roman Invasion improve our local Victorious? Europe Earthquakes about the Romans from a study of area? Pompeii? Year 4 Invaders! Journeys **Ground Breakers** History Geography History Geography History Geography The Development of Planet Earth from Childhood in Cheshire Children can The Americas Ancient Civilisations Space Travel - The Victorians Change the World and Rainforests - The Maya Space - Sustainability Year 5 Beyond the Earth A Child Like Me American Adventures History History Geography History Geography Geography Life in Britain after History of Exploration Caribbean Crossings Mapping the Personal History Coastal Chaos WW2 and Windrush World - Trade Project routes Year 6

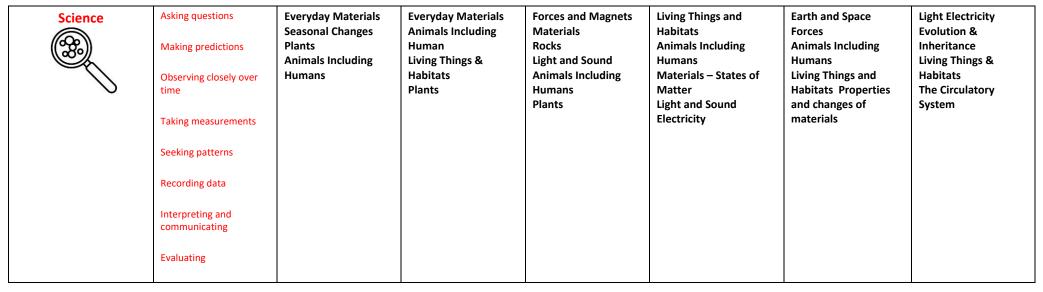
Exploring Our World Through the

Life in the Extreme

Hidden Lives

		Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Reading	Vocabulary	History – Living Memory Toys	Geography – Rivers, Seas & Ocean	Science: Forces & Magnets/Rocks	Science: Living Things/Habitats/Animal	Science: Space	History – War
\sim	Discussion		Pollution		S	Reading Breadth:	Reading Breadth:
		Reading Breadth:		Reading Breath:		Modern Fiction &	Modern Fiction and
	Connect knowledge	Fairy Stories and	Reading Breadth:	Stories & Poetry –	Reading Breadth:	Poetry	Poetry
~		Rhymes	Fairy Stories and	Different Forms	Stories & Poetry		
	Reference the text		Poetry Classics			History: Victorians	Science – Evolution
		Geography – Locality		Geography:	History: Vikings		and Inheritance
	Skimming		Science - Habitats and	Mountains and Rivers		Reading Breadth:	
		Reading Breadth:	Living Things/Plants		Reading Breadth:	Myths & Legends and	Reading Breadth:
	Scanning	Traditional Tales and		Reading Breath:	Myths and Legends and	Plays & Poetry	Literary Heritage,
		Poems	Reading Breadth:	Fairy Story & Poetry	Poetry		Plays and Poetry
	Comprehension		Traditional Tales and	Different Forms		Geography: North &	
		Science – Animals	Contemporary Poems		Geography: Europe	South America/World	Geography – Coasts
		Including Humans		History: Egyptians			
			History – Events	Reading Breath:	Reading Breadth:	Reading Breadth:	Reading Breadth:
		Reading Breadth:	Beyond Living		Stories and Plays &	Stories from Other	Traditional Tales and
		Stories and Poems	Memory: Great Fire of London	Stories and Plays &	Poetry	Cultures and	Poetry
			London	Poetry		Traditions	
			Reading Breadth: Stories, Plays and Contemporary Poems				
Writing	Immerse	Paper Planes Rapunzel	A River Grandad's Island	The Iron Man	The Whale Leaf	Where Once We Stood	Rose Blanche A Story like the Wind
+ × - =	Purpose	Hermelin Where the Wild	The Bog Baby The Night Gardener	Rhythm of the Rain Jemmy Button	Arthur and the Golden Rope	FArTHER The Hound of the	Origin of the Species Shackleton's Journey
	Audience	Things Are There's a Tiger in the	The King Who Banned the Dark	Egyptology Return	The Journey Stories for boys who	Baskervilles The Promise	Wolves Hansel and Gretel
	Language Features	Garden	Rosie Revere		dare to be	The Lost Book of	
		The Last Wolf	Engineer		different/Goodnight	Adventure	
	Plan				stories for Rebels Girls Manfish	King Kong	
	Draft, revise and edit						
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Power Maths



Geography	Observing patterns Making connections Developing a sense of place, space and scale Conducting fieldwork	Our Local Life What is it like where I live? What is it like where I live? - Our Weather Our Zoo - My City and Others	We're All in the Same Boat - Oceans and Seas My World Kitchen Bright Sparks - Green Cities	Hunter Gatherers – Marvellous Maps Rivers and Routes – Our City Egyptian Journeys - What is it like in Cairo?	Invaders! - How can we improve our local area? Journeys – A Journey through Europe Ground Breakers - Volcanoes and Earthquakes	Beyond the Earth - Planet Earth from Space A child like me – Children can change the world – Sustainability American Adventures – The Americas & Rainforests	Hidden Lives – Caribbean Crossings Exploring the World Through the Ages - Mapping the World – Trade routes Life in the extreme - Coastal Chaos
√ ()	Making interpretations and raising questions Explaining significance	Toys and Tales	We're All in the Same Boat - Significant People – Famous Environmentalists	Hunter Gatherers – Hunters & Gatherers of the Stone Age to Iron Age	Invaders! Britain -Iron Age Celts and Roman Invasion	Beyond the Earth - Development of Space Travel; The Last Frontier	Hidden Lives – Life in Britain after WW2
History	Finding similarities and differences Seeing change and continuity Identifying causes and consequences Develop a sense of chronology	Our Zoo - Chester Zoo	My World KitchenHistory of Chocolate Bright Sparks Great Fire of London – Life of Rich and Poor	Rivers and Routes – Our City; Curious About Canals Egyptian Journeys - Ancient Civilisations Egypt	Journeys - Viking Invasion - Vicious or Victorious Ground Breakers - Romans - Pompeii Study (How do we know about ordinary Roman Life?)	A child like me - Childhood in Cheshire - Victorian Children American Adventures - Ancient Civilisations; The Maya	Exploring Our World Through the Ages – History of Exploration Life in the Extreme – Personal History Project
Art & Design	Developing ideas Mastering techniques	Drawing, painting and print making	Drawing, painting and print making	Drawing, painting and print making	Drawing, painting and print making	Drawing, painting and print making	Drawing, painting and print making

	Taking inspiration from the greats	Texture, pattern, colour, line and tone Taking inspiration from the greats	Texture, pattern, colour, line and tone Taking inspiration from the greats	Texture, pattern, colour, line and tone Taking inspiration from the greats	Texture, pattern, colour, line and tone Taking inspiration from the greats	Texture, pattern, colour, line and tone Taking inspiration from the greats	Texture, pattern, colour, line and tone Taking inspiration from the greats
Design & Technology	Knowledge of tools Responsible designers and makers Show innovation	Mechanisms Making a Moving Story Book Mechanisms Wheels and Axels	Structures Baby Bear's Chair Food A Balanced Diet	Mechanical Systems Pneumatic toys Food Eating Seasonally	Textiles Fastenings Mechanical Systems Making a slingshot car	Mechanical Systems Pop-up Book Digital World - Monitoring devices	Structures Playgrounds Electrical Systems Steady Hand Game
~ ↓~	Work safely Knowledge of brief	Food Fruit and Vegetables Structures Constructing a Windmill Textiles Puppets	Textiles Pouches Mechanisms Fairground Wheel Mechanisms Making a Moving Monster	Digital World – Electrical Charm Structures Constructing a Castle Textiles Cushions	Food Adapting a Recipe Structure Pavilions Electrical Systems Torches	Structures - Bridges Electrical Systems - Doodlers Food What could be healthier?	Mechanical Systems Automata Toys Digital World Navigating the world Cooking and Nutrition Come Dine with Me
Physical Education	Skill Agility Balance Co-ordination Health and fitness Co-operative and competitive	Fundamental Movement Skills Dance Gymnastics Athletics Cricket	Fundamental Movement Skills Gymnastics Dance Athletics Cricket	Netball Tag Rugby Dance Gymnastics Tennis Athletics	Hockey Basketball Dance Gymnastics Cricket Athletics	Netball Tag Rugby Gymnastics Dance Tennis Athletics	Hockey Basketball Gymnastics Dance Cricket Athletics

Music	Listen and appraise Sing and play Composing Improvise Performance	Hey You! Rhythm in the Way We Walk In the Groove Round and Round Your Imagination Infant Nativity Infant Production	Hands, Feet, Heart Ho Ho Ho I Wanna Play in a Band Zoo time Friendship Song Infant Nativity Infant Production	Let Your Spirit Fly Glockenspiel 1 Three Little Birds The Dragon Song Bringing Us Together Guitar Lessons Winter Production Spring Production	Mamma Mia Glockenspiel 1 Stop! Lean On Me Blackbird Winter Production Spring Production	Livin' on a Prayer Classroom Jazz 1 Make You Feel My Love The Fresh Prince of BelAir Dancing in the Street Winter Production Summer Production	Happy Classroom Jazz 2 You've Got a Friend Music and Me Winter Production Summer Production
RE	Religious tolerance	Christianity Hinduism	Judaism Christianity	Hinduism Christianity	Hinduism Christianity	Christianity Islam	Christianity Sikhism
	Reflection Self-Understanding Wonder Sense of Community Open-mindedness	Islam	Humanism	Islam	Judaism Humanism	Sikhism Baha'i Faith	Religious Diversity The Kingdom of God
MFL	Read fluently Write imaginatively Speak confidently Understand culture			Greetings Adjectives Playground Games Numbers and age The Classroom Transport Circle of life	Portraits Clothes Numbers, Calendars and Birthdays Weather and the Water Cycle Food Songs	Monster Pets Space Exploration Shopping Verbs World My French Family	Sport Football Champions My French House A French Town Planning a French Holiday

Computing	Code Connect Communicate Collect	Computing Systems and networks: mouse skills Programming 1: Algorithms unplugged Programming 2: Bee-Bot Creating Media: Digital imagery Data Handling: Introduction to Data Skills Showcase: Rocket to the Moon	Computing Systems and Networks – What is a Computer? Computing Systems and Network – Word Processing Programming: Algorithms and debugging Programming 2: Scratch Jr Creating Media: Stop Motion Data Handling: International Space Station	Networks and the Internet Scratch Emailing Journey inside a Computer Video Trailers Comparison Cards; databases	Collaborative Learning Further Coding with Scratch Website Design HTML Computational Thinking Investigating Weather	Data Handling: Mars Rover Skills Showcase: Mars Rover Search Engines Programming: Music Programming: Micro:bits Creating Media: Stop Motion Animation	Bletchley Park: Microsoft 365 Creating Media History of Computers Data Handling Big Data 1 Programming Intro to Python Data Handling Big Data Skills Showcase Inventing a Product
RSHE	Manage relationships How and who to ask for help Unique individuals Recognise beauty in difference Express emotions and opinions respectfully Manage risk Know rights and	Online Safety Relationships Living in the Wider World Sex & Relationships Health and Wellbeing Drugs and Alcohol	Online Safety Relationships Living in the Wider World Sex and Relationships Health and Wellbeing Drugs and Alcohol	Online Safety Relationships Democracy & Citizenship Living in the Wider World Sex and Relationships Health & Wellbeing Drugs and Alcohol	Online Safety Relationships Democracy & Citizenship Living in the Wider World Sex and Relationships Health and Wellbeing Drugs and Alcohol	Online Safety Relationships Democracy & Citizenship Living in the Wider World Sex and Relationships Health and Wellbeing Drugs and Alcohol	Online Safety Relationships Democracy & Citizenship Living in the Wider World Sex and Relationships Health and Wellbeing Drugs and Alcohol
	responsibilities of my citizenship						