



Malvern Primary School - Curriculum Design



Year 1	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Research Project	Into The Woods	Dinosaur Roar!	Chasing Space	Carnival!	Memory Makers	All Creatures: Great & Small
Curriculum Passport	Enjoy a Teddy bear's picnic in the local park	Use a green screen	Toy Moon Buggy Parade	Samba Parade	Create a time capsule	Become a wildlife artist
Visit / Visitor	Woodland Walk	Hands on Science – Teeth- Omnivore or Carnivore?	Then & Now Transport Workshop- Liverpool Museum	Samba dance class	Invite the community centre to afternoon tea	Farmer Ted's
				Showcase	Hands on science: Will it Float?	
Driver Subjects	DT / Science	History / Science / Art	DT / History / Geography	Geography	History / DT	Science / Art
Purpose?	entertain	entertain / inform	entertain / inform	entertain / inform	entertain / inform	entertain / inform
Driver Text	The Gruffalo	Tyrannosaurus Drip	Little People. Big Dreams: Neil Armstrong	Jabuti!	Old Bear	Slinky Malinki
Power Maths	Numbers to 10, Part-whole within 10, Addition within 10, Subtraction within 10, 2D and 3D shapes		Numbers to 20, Addition and subtraction within 20, Numbers to 50, Introducing length and height Introducing weight and volume		Multiplication and division, Halves and quarters, Position and direction, Numbers to 100, Money, Time	
Science / Love 2 Investigate	Plants/Seasons Are all leaves the same?	Animals including Humans	<u>Seasons</u>	<u>Everyday Materials</u>	<u>Seasons</u>	Animals including Humans What is camouflage for?
History		Significant People: Mary Anning	Significant People: Neil Armstrong		Local History Study:& Changes within living memory - George Stephenson	
Geography						
Computing						
PE	Ball Skills- Feet	Ball Skills – Hands	Team Building	Attack v Defence / Dance	Locomotion & Running	Gymnastics
RE	<u>Christianity</u>		<u>Christianity</u>		<u>Hinduism</u>	
PHSE	<u>Being Me in My World</u>	<u>Celebrating Differences</u>	<u>Dreams and Goals</u>	<u>Healthy Me</u>	<u>Relationships</u>	<u>Changing Me</u>
Music	<u>Pulse and Rhythm</u>	<u>Nativity</u>	<u>Blast off!</u>	<u>Samba</u>	<u>Superheroes</u>	<u>Animals</u>
Art	<u>Modern Art- Painting: Piet Mondrian</u> <u>Geometric Abstract</u>	Contemporary Art- Sculpture: Ammonites				Texture: Wildlife through a viewfinder
DT	Can I prepare a healthy fruit salad for our teddy bear's picnic?		Can I design and make a toy moon buggy with wheels and axels that can be pushed and pulled?		Can I design and make a card with a moving part for a member of our community?	



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Year 2	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Research Project	Marvellous Mixtures	Fire, Fire!	Splendid Structures	Shipmate, Navigate!	Critique Creatures	Plant a little seed...
Curriculum Passport	Imagine That – experiment as a scientist	To be part of a social enterprise raising money for WWF and animals displaced by wildfires	To view the Liverpool sky line from the water and the land	Recite a narrative poem by heart	Experience minibests up close and personal	Grow a sunflower taller than me!
Visit / Visitor	Imagine That! <i>Showcase</i>	Visit a Church at Christmas	Voyage on a boat	Visit a Mandir (Kirkby)	Critter Encounter!	Incredible Edibles
		Meet the Fire Brigade				
	Imagine That: Abstract Art	Hands on Science: Healthy Bodies	See a Bridge and Tunnel close up	Fieldwork: Court Hey Park	Hands on Science: Adaptation	
Driver Subjects	Art / Science	History / DT	Geography / Science / DT	History / Geography	Science / Art	Science / Art /DT
Driver Text	George's Marvellous Medicine	Vlad and the Great Fire of London	Iggy Peck Architect	Owl and the Pussycat	The Boy Who Lost His Bumble	Jack and the Beanstalk Jack and the Baked Beanstalk Trust Me, Jack's Beanstalk Stinks
Purpose?	Entertain / Inform	Entertain / Inform	Entertain / Inform / Poetry	Entertain / Inform	Entertain / Inform	Entertain / Inform
Read 2 Write				The Night Gardener		Bog Baby
Power Maths	Numbers to 100, Addition and subtraction, Properties of shapes		Money, Multiplication and division, Length and height, Mass, capacity and temperature		Statistics, Fractions, Position and direction, Time, Problem solving	
Science / Love 2 Investigate	Everyday materials What shape is a bubble?	<u>Animals including Humans</u> <u>How do germs spread?</u>	Everyday materials		Living things and their habitats: What is the lifecycle of a butterfly?	Plants How do plants grow in different environments?
History		Events beyond living memory: Great Fire of London		Significant People in History: Explorers		
Geography						
Computing						
PE	Ball Skills- Feet	Ball Skills – Hands	Team Building / Dance	Attack V Defence	Gymnastics	Locomotion and Jumping
RE	Christianity		Hinduism		Sikhism	
PHSE	Being Me in My World	Celebrating Differences	Dreams and Goals	Healthy Me	Relationships	Changing Me
Music	<u>A galaxy far away</u>	<u>Nativity</u>	<u>British songs and sounds</u>	<u>Easter</u>	<u>Myths and Legends</u>	<u>Jack and the Beanstalk</u>
Art	Modern Art: Painting: Wassily Kandinsky Abstract				Contemporary Art- Drawing: Cath Hodsman Natural History Artist	Sculpture: 3d Flowers
DT		Textiles: Create an animal hand puppet to sell to raise money for a wildlife charity.	Can I design and construct a freestanding structure that reflects our local community?			Can I produce a healthy smoothie?



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Year 3	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Research Project	Ages Ago!	Extreme Earth	There are places I'll remember.....	Iron Man	Circle of Life	Ancient Greek Legacy
Curriculum Passport	Create a shelter	Excavate Fossils while working scientifically	Learn the Lyrics to a Beatles song	Learn about a new religion	Become a wildlife photographer for the day	Use democracy to make a decision
Visit / Visitor	Stone Age Workshop	Hands on Science: Rocks and fossils	Museum of Liverpool Life	Gurdwara Experience Day	Visit a safari park	Make bread in a bakery
			Tour of Liverpool Fieldwork: Local Community Walk Showcase		Hands on Science: Massive Magnets	Residential Visit: CHET
	VIBE OUTDOOR: Lord Derby Purple Award		VIBE OUTDOOR: Lord Derby Purple Award		VIBE OUTDOOR: Lord Derby Purple Award	
Driver Subjects	History / Geog / DT	History/ Geog / Science	History/Geography	Science / DT / Music	Science/Art	History / Geography
Driver Text	The Stolen Spear	The Firework Maker's Daughter The Pebble in My Pocket: A History of Our Earth	Henry's Freedom Box	Iron Man The Tin Forest	The Girl Who Talked To Trees Wangari's Trees of Peace: A True Story from Africa	Greek Myths for Young Children
Purpose?	Entertain / Inform	Entertain / Inform	Entertain / Persuade	Entertain / Inform	Entertain / Inform	Entertain / Inform
Read 2 Write		Rhythm of the Rain		Jemmy Button		
Power Maths	Place value within 1000, Addition and subtraction, Multiplication and division		Multiplication and division, Length and perimeter, Fractions, Mass, Capacity		Fractions, Money, Time, Angles and properties of shapes, statistics	
Science / Love 2 Investigate	<u>Light</u> <u>What are sunglasses for?</u>	Rocks <u>How do fossils form?</u>	<u>Animals including humans</u> <u>Do Skeletons Grow?</u>	Magnets & Forces Why do magnets attract & repel	Plants Do all plants have the same requirements?	
History	Stone Age		History of Liverpool			Ancient Greeks
Geography						
Computing						
PE	Football / Dance	Health Related Exercise / OAA	Hockey / Swimming	Gymnastics / Swimming	Tag Rugby / Tennis	Cricket / Athletics
RE	<u>Christianity</u>		<u>Sikhism</u>		<u>Buddhism</u>	
PHSE	Being Me in My World	Celebrating Differences	Dreams and Goals	Healthy Me	Relationships	Changing Me
Music	Disco in the Stone Age	Joy to the World	The Beatles	Jazz	Rainforest	Melodies through time
Art		Traditional Art - Dots / Dorothy Napangardi			Contemporary Art: Relief Printing	Art- Sculpture- Masks
DT	Can I design and make a tool bag suitable to hold and transport stone-age tools?			Can I design and make a persuasive poster with moving components and an electrical circuit?		Can I design and make a meal that reflects Greek culture?
MFL	A New Start	The calendar and celebrations	Animals	Carnival and using numbers	Fruits and vegetables	Going on a picnic



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Year 4	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Research Project	Why Rome Wasn't Built in a Day	Route 66	Journey Through the Human Body	Invasion	Where My Wellies Take Me	Mountain High
Curriculum Passport	Be a Roman for a day	Learn American States	Replicate the digestive system	Spend a day as an Anglo-Saxon	Explore the woods and have a picnic	Create a water cycle model
Visit / Visitor	Historic Chester Showcase	Hands on Science- Electricity	Vihara Experience Day	Tatton Park / Anglo Saxon Day	Fieldwork: Martin Mere	Kirkby /Prescot Galleries
					Hands on Science: Surprising Sounds	Residential Visit: Bamstonedale
	VIBE OUTDOOR: Lord Derby Pink Award		VIBE OUTDOOR: Lord Derby Pink Award		VIBE OUTDOOR: Lord Derby Pink Award	
Driver Subjects	History / D.T	Geography / Science / Art	Science / DT	History / DT / Art	Geography / DT / Science	Science /Geography / Art
Driver Text	Queen of Darkness	Kidnap on the California Comet	The Dentist of Darkness	Monster Slayer	Great Adventurers	When The Mountains Roared
Purpose?	Entertain / Inform	Entertain / Inform	Entertain / Persuade / Poetry	Entertain / Inform	Entertain / Inform	Entertain / Inform
Read 2 Write		The Lost Happy Endings		The Whale		
Power Maths	Place value—4 digit numbers, Addition and subtraction, Area, Multiplication and division		Multiplication and division, Perimeter, Fractions, Decimals		Decimals, Money, Time, Geometry—angles and 2D shapes, Statistics, Position and direction	
Science / Love 2 Investigate	Animals including humans Can worms sense danger?	Electricity What conducts electricity?	Animals including humans How does toothpaste protect teeth?	Sound How far can sound travel?	Living things and their habitats What do squirrels eat?	States of Matter Why does it flood?
History	Ancient Rome			Anglo Saxon Britain Vikings		
Geography		USA			Local Area - Fieldwork	World Mountain Ranges
Computing						
PE	Football / HRE	OAA / Dance	Gymnastics / Swimming	Tag Rugby / Swimming	Hockey / Tennis	Cricket / Athletics
RE	Christianity		Buddhism		Judaism	
PHSE	Being Me in My World	Celebrating Differences	Dreams and Goals	Healthy Me	Relationships	Changing Me
Music	Romans	Christmas		Vikings	Boomwhackers: pitch & volume	Rivers
Art	Traditional Art- Mosaics: Repeating Patterns	Contemporary Art- Printing: Pop Art: Andy Warhol				Contemporary Art- Drawing with Nature: Andy Goldsworthy
DT			Can I create a nutritious packed lunch suitable for a child?	Can I design and make a coin purse suitable for a Viking explorer considering the suitability of materials?	Can I create a bird box with primary and secondary functions for use within the school grounds?	
MFL	Welcome to School	My town, your town	Family Tree and Faces	Face and/ Body Parts	Feeling Unwell / Jungle Animals	The Weather—Ice Creams



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Year 5	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Research Project	Walk Like an Egyptian	Stary, Stary Night	Terrible Tudors?	When I Grow Up	Cool Chemistry	Fantastic Beasts
Curriculum Passport	Ancient Egyptian Quiz Show	Learn the order of the planets	Perform a Tudor Dance	Navigate the Albert Dock	Hands On Science	Nature Detective
Visit / Visitor	World Museum Liverpool- Egypt	Hands on Science - Rocket Challenge	Tudor Experience Day	Visit a Synagogue	Hands on Science: Candles Workshop	Visit the Open Eye
	Planetarium		Showcase	Fieldwork: Albert Dock		Residential Visit: Dolly Hall
	VIBE OUTDOOR: Lord Derby Blue Award		VIBE OUTDOOR: Lord Derby Blue Award		VIBE OUTDOOR: Lord Derby Blue Award	
Driver Subjects	History / Geography	Sci / Hist / Geog /Art	History	Sci / Geog	Science/ DT / Art	Sci / Art / DT
Driver Text	Secrets of a Sun King	Cosmic	Diver's Daughter: A Tudor Story	Tom's Midnight Garden	The Lion the Witch and the Wardrobe	Darkmouth
Purpose?	Entertain / Inform	Entertain / Inform	Inform / Persuade / Poetry	Entertain	Entertain / Inform	Discuss / Persuade / Poetry
Read 2 Write		Where Once We Stood		The Promise		
Power Maths	Place value within 1,000,000, Addition and subtraction, Multiplication and division, Fractions		Multiplication and division, Fractions, Decimals and percentages, Measure—perimeter and area, Graphs and tables		Geometry—properties of shapes, Geometry—position and direction, Decimals, Negative numbers, Measure—converting units, Measure—Volume and capacity	
Science / Love 2 Investigate		Earth and space How do rockets lift off? Why do planets have craters?	Forces Why are zip wires so fast?	Animals including humans Do we slow down as we get older? Why do birds lay eggs?	Materials Which Materials conduct heat? Why does a compass always point north?	Living things and their habitats What is the lifecycle of a mealworm?
History	Ancient Civilizations- Ancient Egypt		Beyond 1066- The Tudors	Local History: transport		
Geography	Egypt	Earth from space	London during Tudor England	Liverpool - Fieldwork		
Computing						
PE	Football / HRE	Gymnastics	Hockey / Swimming	Tag Rugby / Swimming	OAA / Tennis / Dance	Cricket / Athletics
RE	Christianity		Judaism		Islam	
PHSE	Being Me in My World	Celebrating Differences	Dreams and Goals	Healthy Me	Relationships	Changing Me
Music	Ancient Egypt	Silent Night	Tudor Court Music	Samba	Ukulele	Ukulele
Art		The sky at Night: Vincent Van Gogh			Modern Art—Fauvism inspired by Matisse and Derain	Sculpture: Creating 3d form inspired by 2d drawings.
DT				Can I create a snack-prep menu appealing to a target audience?	Can I create a night light using electrical systems?	Can I create a new innovative toy using gears, pulleys or cams?
MFL	Talking About Us—School Subjects	Time in the City	Healthy Eating/ Going to Market	Clothes	Out of this World	Going to the Seaside



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Year 6	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Research Project	Mayan Mysteries	We'll meet again: Sandbags & Sirens	Call of the Wild	Creative Curations	This is Me	Back to the Future
Curriculum Passport	Use the Mayan alphabet and number system	Spend the day as an evacuee	Implement a change to support animal conservation	Big Art Project in school grounds	Demonstrate evolution over time	Year Six Performance
Visit / Visitor	Christian Cathedral	WW2 Experience Day	Visit a Mosque	Visit the Walker Art Gallery	Hands on Science- Crime Scene Investigation	Fieldwork: New Brighton
	Camp out at School	Hands on Science: Heart Dissection		Showcase		Residential Visit: London
	VIBE OUTDOOR: Lord Derby Yellow Award			VIBE OUTDOOR: Lord Derby Yellow Award		VIBE OUTDOOR: Lord Derby Yellow Award
Driver Subjects	History / DT/ Art/Geog	Hist/DT/	Science / Geography	Science / Art	Science	Sci/Geography / DT
Driver Text	Holes	Letters from the Lighthouse	The Last Bear	Skellig	Wonder	The Flower Boy
Purpose?	Entertain / Inform	Entertain / Inform	Entertain / Persuade / Poetry	Entertain / Discuss	Discuss / Inform	Discuss / Poetry
Read 2 Write		Rose Blanche		A Story Like The Wind		
Power Maths	Place value within 10,000,000, Four operations, Fractions, Imperial and metric		Ratio and proportion, Algebra, Decimals, Percentages, Measure—perimeter, area and volume		Statistics, Geometry— properties of shapes, Position and direction, Problem solving, Consolidation of units	
Science / Love 2 Investigate		Human Body What can your heart rate tell you?	Living Things & Habitats Where do wild plants grow?	Light What is a reflection?	Evolution and inheritance How does inheritance work?	Electricity / light Can fruit light a bulb?
History	Ancient Mayan Civilisation	WW2- The Battle of Britain			How has crime and the way it is punished evolved over time?	
Geography	Mexico		Polar Regions			Fieldwork
Computing						
PE	Gymnastics	Health Related Exercise / OAA	Hockey / Swimming	Tag Rugby / Swimming	Football / Tennis	Athletics / Cricket / Dance
RE	Christianity		Islam		Secular Views	
PHSE	Being Me in My World	Celebrating Differences	Dreams and Goals	Healthy Me	Relationships	Changing Me
Music	War music	Carol of the Bells	Ukulele	Ukulele	Composing a school song	Year 6 Production
Art	Modern Art- Portraiture in the style of Frida Kahlo			Painting: Impressionism Monet/Pissarro/Renoir/Degas		Contemporary Art—Set Design: What makes a dramatic image?
DT	Can I produce a meal, influenced by Mexican culture and flavours, that has the lowest price point, is sustainable and nutritious?	Can I design and construct a suitcase suitable for an evacuee?				Can I use CAD to create an innovative product for the future?
MFL	Everyday Life	Homes and Houses	Playing sport	Funfair and Favourites	Café culture and restaurants	Performance Time