



St Monica's RC Primary School: Whole School Curriculum Map

Cycle B – Autumn Term

	Nursery		Reception			KS1		LKS2		UKS2	
Topic title	All About Me How Many Colours in a Rainbow? Autumn	Autumn – Why do Leaves go Crispy? Advent/Christ mas	Me and My Community	Exploring Autumn Pirates	Topic title	Bright Lights, Big City		I am Warrior & Local History		Revolution - Victorians and the Industrial Revolution (Including Local History)	
Communication and Language	Through focused work, cross curricular activities and discussions, we will support children with developing their Communication and Language. Autumn 1 – WellComm Assessments		Through focused work, cross curricular activities and discussions, we will support children with reaching the Early Learning Goal in Communication and Language.		English	Room on the Broom - Setting description and instructions The Queen's Hat - Story		Autumn is here- Poetry The Iron Man - Persuasive Writing Holiday Brochure-Sensational Sicily- Brochure		Street Child by Berlie Doherty: A day in the workhouse - diary entry Life of Dr Barnardo - biography Kensuke's Kingdom - Narrative (Jane Considine) Lord Shaftesbury Letter Writing Poetry - linked to evolution (Moth: An Evolution Story)	
Physical Development	Fine and Gross Motor skills are developed through ongoing continuous provision and focused activities		Nursery Rhymes Fine and Gross Motor	Gymnastics (Flight, jumping, bouncing and landing) Fine and Gross Motor	Mathematics	<u>Year 1</u> Unit 1: Numbers to 10 Unit 2: Part-whole within 10 Unit 3: Addition within 10 Unit 4: Subtraction within 10 Unit 5: 2D and 3D Shapes	<u>Year 2</u> Unit 1: Numbers to 100 Unit 2 & 3: Addition and Subtraction Unit 4: Properties of Shape	<u>Year 3</u> Unit 1: Place Value - numbers to 1000 Unit 2 & 3: Addition and Subtraction Unit 4 & 5: Multiplication and Division	<u>Year 4</u> Unit 1 & 2: Place Value- 4-digit Numbers Unit 3: Addition and Subtraction Unit 4: Measure- Area Unit 5: Multiplication & Division 1	<u>Year 5</u> Unit 1 & 2: Place Value within 10,000,000 Unit 3: Addition and Subtraction Unit 4: Multiplication and Division 1 Unit 5 & 6: Fractions 1 & 2	<u>Year 6</u> Unit 1: Place Value within 10,000,000 Unit 2 & 3: Four Operations: Addition, Subtraction, Multiplication and Division Unit 4 & 5: Fractions Unit 6: Measure- Imperial and metric measures
Personal, Social and Emotional Development	Building Relationships <i>Play; finding solutions</i> <i>Starting school - All About Me booklets</i> Autumn 1 – Colour Starting Nursery - Sharing All About Me books Monster - Emotions Colour and Me - I am special		Starting School Colour Monster Colour Monster Goes to School Rules and Routines Building Relationships – <i>Work and play</i>	Building Relationships – <i>Work and play cooperatively; positive attachments</i>	Religion	Topic 1 - Families Topic 2 - Belonging Topic 3 - Waiting		Topic 1 - Homes Topic 2 - Promises Topic 3 - Visitors		Topic 1: Ourselves Topic 2: Life Choices Topic 3: Hope	

			<i>cooperatively; positive attachments</i>					
English	Nursery Rhymes Brown Bear Brown Bear	Traditional Tales Three Little Pigs Goldilocks Three Billy Goats Gruff Little Red Riding Hood	Baseline Assessments Introducing the Write Stuff – FANTASTICS Nursery Rhymes	What do we see/hear in Autumn? Leaf Man – Describing Emotions (feeling tens) Pumpkin soup (tasting tens) The Night Pirates – Speech Bubbles, describing character (noticing lens) Extended Phonics	Geography	Start with Flixton; Countries and Capital Cities of the UK; Using locational language; Using maps (start with map of school first); Geographical similarities	Rome today - Looking at climate, physical and some human geography within Rome today. To locate Rome and Italy on a map of today.	Name and locate counties and cities of the UK Identify Human and Physical Features of the UK and the local area (Manchester Ship Canal) Use mapping tools effectively
Mathematics	Colour Matching Sorting	Number 1 Number 2 Subitising Pattern Consolidation	Baselines Match, Sort and Compare Talk about Measure and Patterns It's me 1 2 3 Circles and Triangles 1, 2, 3, 4, 5 Shapes with 4 sides		History	Significant historical place and event – London and The Great Fire of London Significant Person - The Queen	The Roman Empire and its impact on Britain A Local History Study	A local history study (Tatton Park, Life of the Victorians)
Religion	Topic 1 – Myself (Domestic Church – Family) Topic 2 – Welcome (Baptism – Belonging) Topic 3 – Birthday (Advent/Christmas – Loving)		Topic 1 – Myself (Domestic Church – Family) Topic 2 – Welcome (Baptism – Belonging) Topic 3 – Birthday (Advent/Christmas – Loving) World Faith - Diwali (Festival of Light)		Computing	Online Safety and Exploring Purple Mash Maze Explorers Questioning	Coding Online Safety	Coding Online Safety Spreadsheets
Understanding the World	Finding colours in the natural environment Introduction to seasonal changes (Summer to Autumn)	Observing signs and changes of Autumn St Nicholas	People, Families and Communities Local Area and School – Pictures maps Maps of local area	Imaginative maps (Pirates) Natural World – Seasonal Changes Celebrations around the world	Art and Design	Explore and Draw – introducing the idea that artists can be collectors and explorers as they develop drawing and composition skills Introducing sketch books	Sculpture, Structure, Inventiveness & Determination What can artists learn from nature?	2D Drawing to 3D Making Explore how 2D drawings can be transformed to 3D objects. Work towards a sculptural outcome or a graphic design outcome.
Expressive Arts and Design	Colours and mixing	Rolling Conkers – paints Natural Art Christmas – printing Leaf sculpture (kebab)	Self Portraits (Painting) Drawing – Families Local Artists - Frances Lennon Charranga – Unit 1 Me!	Leaf Collage and Pastel work Colour mixing Diwali – Pattern and Clay Making Soup Charranga – Unit 2 My Stories	Design and Technology	<u>Preparing fruit and veg</u> for afternoon tea with the royal family.	Cooking and Nutrition-Italian Pizza making Making a Musical Instrument (Science) - Shell Structures	Structures, pulley and levers - engineering in Victorian Britain
RSE	(See Cycle A)	(See Cycle A)	(See Cycle A)	(See Cycle A)	PSHE RHE	<u>Story Sessions:</u> 'Let the Children Come' I am Unique Girls and Boys	<u>Story Sessions:</u> 'Get Up!' The Sacraments We don't have to be the same	<u>Story Sessions:</u> 'Calming the story' Gifts and talents Girls' bodies
Memorable experience	Exploring Powder Paint	Tactile Experiences –	Local Walk Tour of the School	Local Walk (Autumn search)				

	Searching for Rainbows	crunching through leaves etc.		Making and tasting soup Visiting Church		Clean and Healthy (My Body)	Respecting our Bodies What is Puberty?	Boys' bodies Spots and Sleep
Suggested topic related texts	Percy the Park Keeper Simon's socks (Pattern)	Other traditional tales	The Worrysaurus Starting School Topsy and Tim Goat goes to Playgroup All about Families	Ferdie's Falling Leaves Leaf Man Pumpkin Soup Diwali - Rama and Sita	Music	Exploring Simple Patterns Frere Jacques in a round Kumala Vista (Dynamics, Pitch, Tempo) Rhythm work and Tonic Solfa (Do-Soh) GLockenspiel sounds and notes on stave (C,D,E,G) Percussion instruments and Body Percussion for rhythm development Listening to Halloween Themed pieces of Music Christmas Songs	Interesting Time Signatures Listening to Halloween Themed pieces of Music I can improvise using C, D, E in 4/4 time Reading notes from the stave continued (Glockenspiel) Classical Music - Conducting in 4/4 and ¾ time	Developing Melodic Phrases Introduction to the recorder Listening to music from 'The Musicals' How do instruments make their sound - discuss different techniques used using different instruments (i.e pizzicato and tremolo) What makes music interesting? Developing vocabulary. (Dynamics, Tempo, Style) Form - Ternary (A,B,A), Binary (A,B) Verse, Chorus Dotted Rhythms in Music revised Chromaticism and Major/Minor Scales Christmas Songs
					Science	Seasonal Changes (Year 1)	<u>Sound</u> (Year 4) <u>Rocks & Soils</u> (Year 3)	Evolution and Inheritance (Y6 POS Evolution and Inheritance) Adaptations (Y6 POS Evolution and Inheritance) Electricity (Y6 POS Electricity)
					Physical Education	Indoor Dance - Fire of London Mindful movement 1 Outdoor: Net and Wall Games 1 Net and Wall Games 2	Indoor- Dance Romans Outdoor-Skittleball/ Basketball/ Handball Indoor- Gymnastics- Linking movements together Outdoor- Hockey/ Football	Dance - Victorians Skittleball/ basketball/ handball Gymnastics - matching, mirroring and contrast Hockey/ Football
					MFL	Taught only in KS2	Autumn 1- A new start - Greetings - Numbers	Autumn 1- Talking about us / School subjects - Talking about us

					<ul style="list-style-type: none"> - Colours Autumn 2 - The calendar and celebrations <ul style="list-style-type: none"> - Bonfire night colours - Classroom commands - Calendar time - Celebrations 	<ul style="list-style-type: none"> - School subjects Autumn 2- Time in the city <ul style="list-style-type: none"> - In the city - Shopping - Festive jumpers
			Memorable experience	Afternoon tea with the royal family	Trip to Chester - Romans	A day in the life of a Victorian (Tatton Park)
			Suggested topic related texts	Katie in London - James Mayhew The Queen's Hat - Steve Anthony A Walk in London - Salvatore Rubbino London for Children - Matteo Pericoli Vlad and the Great Fire of London - Kate Cunningham Toby and the Great Fire of London - Margaret Nash	100 facts gladiators- History RE- Home Sweet Home Science- Rocks and soil	Gaslight - Elouise Williams Oliver Twist - Charles Dickens Children's History of Manchester

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Cycle B – Spring Term

	Nursery		Reception			KS1	LKS2	UKS2			
Topic tile	Winter Wonderland/ Where does Snow Go? Winter/Ice/Polar Chinese New Year	People Who Help Us Superheroes Signs of Spring	Starry Night	Dangerous Dinosaurs	Topic tile	Land Ahoy!	Tremors	Peasants, Princes and Pestilence			
Communication and Language	Through focused work, cross curricular activities and discussions, we will support children with developing their Communication and Language. Autumn 1 – WellComm Assessments		Through focused work, cross curricular activities and discussions, we will support children with reaching the Early Learning Goal in Communication and Language.		English	Surprising Sharks - Non-chronological Report Something Fishy - First person narrative The Day the Crayons Quit - Missing poster and letter writing	The Great Chocoplot- Narrative adventure Skeletons & Muscles- Non-fiction non-chronological report The Journey - narrative adventure	Narrative story from the perspective of Bess - Highwayman Treason: Balanced Argument Malfeasance (Poetry) Earth and Space non-chronological report (Science link)			
Physical Development	Fine and Gross Motor skills are developed through ongoing continuous provision and focused activities		Dance – Jungle Fine and Gross Motor	Gym – Rocking and Rolling Fine and Gross Motor	Mathematics	Year 1 Unit 6: Numbers to 20 Unit 7: Addition and	Year 2 Unit 5: Money Unit 6 & 7: Multiplication and Division Unit 8: Length	Year 3 Unit 6: Multiplication and Division 3 Unit 7: Length	Year 4 Unit 6: Multiplication & Division 2 Unit 7: Length	Year 5 Unit 7: Multiplication and Division 2 Unit 8:	Year 6 Unit 7: Ratio and Proportion Unit 8:

					Subtraction within 20 Unit 8: Numbers to 50 Unit 9: Introducing Length and Height Unit 10: Introducing Mass and Capacity	and Height Unit 9: Mass, Capacity and Temperature	and Perimeter Unit 8: Fractions Unit 9: Mass Unit 10: Capacity	and Perimeter Unit 8 & 9: Fractions Unit 10: Decimals 1	Fractions 3 Unit 9: Decimals and Percentages Unit 10: Measure-Perimeter and Area Unit 11: Graphs and Tables	Algebra Unit 9: Decimals Unit 10: Percentages Unit 11: Measure-Perimeter, area and volume
Personal, Social and Emotional Development	Self-Regulation <i>Follow rules; sense of responsibility; confidence</i> Spring 2 – The Dot - self confidence		Children's Mental Health Week Self-Regulation <i>Feelings; work towards simple goals; control impulses; attention and follow instructions</i>	Self-Regulation <i>Feelings; work towards simple goals; control impulses; attention and follow instructions</i>	Religion	Topic 4 - Special People Topic 5 - Meals Topic 6 - Change	Topic 4 - Journeys Topic 5 - Listening & sharing Topic 6 - Giving All	Topic 4: Mission Topic 5: Memorial Topic 6: Sacrifice		
English	Non-Fiction Books – Winter/Polar Lanterns and Firecrackers (CNY) Lost and Found	Non-fiction books – occupations Supertato (series of books)	How to Catch a Star – Imaginative Writing (imaging lens) Whatever Next/-story retell Poetry -writing space/ rocket poems Non-fiction Space Books]	To use various lens to write about the egg found in the nature garden Non Fiction Writing – Fact file Dinosaurs Galore poetry - Dinosaur poems writing own If I had a Dinosaur – Imaginative Writing Cave Baby Stone Age Boy Letter writing	Geography	Using and making maps; Locational Knowledge; Directions	Describe and understand key aspects of: physical geography including volcanoes and earthquakes. Locate the world's countries, using maps. Use a variety of sources to locate countries.	Recognise land use patterns and how some of these aspects have changed over time. Recognise trade links Name and locate counties and cities of the UK Identify Human and Physical Features of the UK Use mapping tools effectively		
Mathematics	Number 3 Subitising Number 4 Composition Number 5 Consolidate	Number 6 Height and length Mass Capacity Consolidate	Alive in 5 Mass and Capacity Growing 6 7 8 Length, height and time Building 9 and 10 Explore 3D Shapes		History	Significant historical people - Captain James Cook, Grace Darling and other pirates.		A study of an aspect or theme in British history that extends pupils' chronological knowledge beyond 1066 (Changing face of the monarchy since 1066)		
Religion	Topic 4 – Celebrating (Local Church – Community) Topic 5 – Gathering (Eucharist – Relating) Topic 6 – Growing (Lent/Easter – Giving)	Topic 4 – Celebrating (Local Church – Community) Topic 5 – Gathering (Eucharist – Relating) Topic 6 – Growing (Lent/Easter – Giving) World Faith – Jewish Festival (Shevat)			Computing	Online Safety Animated Story Books Making Music	Spreadsheets Writing for different audiences	Blogging Text Adventures		

	World Faith – Holi, Hindu (Festival of Colours)							
Understanding the World	Signs of Winter (Autumn to Winter) Exploring ice (freezing, melting) Polar Regions inc. animals and habitats Making bird feeders Culture – CNY	Occupations of parents and community Police/Fire/Dentist Changes in Spring	Nocturnal Animals Light and Shadows Moon/Space	Fossils Lifestyle changes Changing over time Timelines Prehistoric Animals	Art and Design	Music and Art – explore how we can make art inspired by the sounds we hear	Exploring Pattern Exploring how we can use colour, line and shape to create patterns, including repeating patterns	Exploring Identity Discover how artists use layers and juxtaposition to create artwork which explores identity. Make your own layered portrait.
Expressive Arts and Design	Ice/winter collage Bubble painting/printing Colours of winter Kandinsky – Shapes	Flower drawings – pastels, crayons Colours of spring Mondrian – Shapes	Starry Night – Van Gogh Junk Model Rockets Charranga – Unit 3 Everyone	Cave Paintings Salt Dough Fossils Charranga – Unit 4 Our World	Design and Technology	<u>Wheels and axles</u> : pirate ship that moves	Structures- shell structures	Recipes - sweetmeats Structures and design (strength) Castle Building
RSE	(See Cycle A)	(See Cycle A)	(See Cycle A)	(See Cycle A)	PSHE RHE	Feelings, Likes and Dislikes Feeling Inside Out Super Susie Gets Angry The Cycle of Life Beginnings and Endings Change is All Around God Loves You Special People Treat Others Well....and Say Sorry Real Life Online Rules to Help Us	What Am I Feeling? What Am I Looking At? I Am Thankful Life Cycles A Time For Everything Big Changes, Little Changes Story Sessions: Jesus, My Friend Family, Friends and Others When Things Feel Bad Sharing Online Chatting Online	Body Image Peculiar Feelings Emotional Changes Seeing Stuff Online Making Babies (Part 1) Menstruation Hope Beyond Death Coping With Change God Is Calling You Under Pressure Do You Want A Piece Of Cake? Self-Talk Build Others Up
Memorable experience	Ice in environment Making snowflakes	Visitors with different jobs	Photo's of school grounds at day and night Home – looking at stars Tasting astronaut food	Finding dinosaur egg on playground				
Suggested topic related texts	Lost and Found	Non fiction books on spring	Aliens love Underpants Laura's Star How to Catch a star Whatever Next ! Space Poems	Cave Baby Stone Age Boy Non fiction Dinosaur books Harry and his bucket full of dinosaurs	Music	Exploring feelings through Music My Bonnie Lies over the Ocean revised (More tricks within) Learn to play This Old Man on Glockenspiel I can conduct in 4/4 time I can compose using a stimulus and improvise with a partner, in 4/4 time.	Developing pulse and groove through Improvisation Chrome Music Lab Play and perform melodies using staff notation Easter Cantata	Gaining Confidence Through Performance Start Year 6 Transition Project pieces on Glockenspiel Playing using Syncopation Playing C/D Scales on recorder, chromatic Scale on glock and introduce chords and basic triads Revise note reading on the stave

							Easter Cantata
				Science	Working Scientifically - additional experiments	<u>Animals inc Humans</u> (Year 3 and 4)	Earth and Space (Y5 POS Earth and Space) Light (Y6 POS Light)
				Physical Education	Indoor: Dance - Pirates Gymnastics - Pathways long and small Outdoor: Target Games 1 Target Games 2	Indoor- Dance- Space Outdoor- Netball/ Tag rugby Indoor- Gymnastics- Rolling and travelling low Outdoor- Athletics/ Cricket	Gymnastics - counter balance and counter tension Personal challenges Leadership Mindful Movement Netball/ tag rugby Athletics/ Cricket
				MFL	Taught only in KS2	Spring 1- Animals I like and don't like - Animals I like and don't like Spring 2- Carnival and Using numbers - Carnival - Using numbers - Carnival Party Easter Time	Spring 1 - Healthy eating, Going to the market - Healthy eating - Going to the market - Fruit salad recipe Spring 2- Clothes - Clothes
				Memorable experience	Treasure hunt Blue Planet	Italian food tasting Making volcanoes	I am Pestilence
				Suggested topic related texts	The Pirates Next Door - Jonny Duddle Walter the World's worst Pirate - NGK Pirate Stew - Neil Gaiman Pirates Magnified - David Long DK Pirates	Escape from Pompeii- Christina Balit A day Trip inside the Human Body 100 Fact Human Body	Children of Winter - Berlie Doherty The Sign of the Sugar Plum



St Monica's RC Primary School: Whole School Curriculum Map Cycle B – Summer Term

	Nursery		Reception			KS1	LKS2	UKS2
Topic title	Growth and Change Lifecycles Sunflowers/Cate	Marvellous Machines Journeys Holidays	Long Ago/Fairytales Ready Steady Grow	Big Wide World Splash	Topic title	Towers, Tunnels and Turrets	Tribal Tales	Pharaohs and Ancient Egypt (Ancient Civilisations)

	pillars (either of these topics can be covered on a 2 yr cycle)		and Beaches							
Communication and Language	Through focused work, cross curricular activities and discussions, we will support children with developing their Communication and Language. Autumn 1 – WellComm Assessments	Through focused work, cross curricular activities and discussions, we will support children with reaching the Early Learning Goal in Communication and Language.		English	Tin Forest - Diary and setting comparisons Rhyming and Performance Poetry The Tear Thief & Dream Giver - Story opening	Stone Age Boy- narrative story The Street Beneath My Feet- non-fiction explanation The True Story of the Three Little Pigs- narrative traditional tale with a twist	Secrets of a Sun King Biography of Cleopatra/ Hatshepsut Detailed Timeline of Ancient Egypt Science writing - journey through the circulatory system Explanation text about the River Nile Persuasive writing linked to stewardship and Laudato Si linked to plastic pollution by Jane Considine.			
Physical Development	Fine and Gross Motor skills are developed through ongoing continuous provision and focused activities	Locomotion 2 Fine and Gross Motor	Athletics 1 Fine and Gross Motor Fine and Gross Motor	Mathematics	<u>Year 1</u> Unit 11: Multiplication and Division Unit 12: Fractions Unit 13: Position and Direction Unit 14: Numbers to 100 Unit 15: Money Unit 16: Time	<u>Year 2</u> Unit 10: Fractions Unit 11: Time Unit 12: Problem Solving and Efficient Methods Unit 13: Position and Direction Unit 14: Statistics	<u>Year 3</u> Unit 11: Fractions 2 Unit 12: Money Unit 13: Time Unit 14: Angles and Properties of Shapes Unit 15: Statistics	<u>Year 4</u> Unit 11: Decimals 2 Unit 12: Money Unit 13: Time Unit 14: Geometry- Angles and 2D Shapes Unit 15: Statistics Unit 16: Geometry- Position and Direction	<u>Year 5</u> Unit 12: Geometry- Properties of Shapes Unit 13: Geometry- Position and Direction Unit 14: Decimals Unit 15: Negative Numbers Unit 16: Measure- Converting Units Unit 17: Measure- Volume	<u>Year 6</u> Unit 12: Statistics Unit 13: Geometry- Properties of Shapes Unit 14: Geometry- Position and Direction Unit 15: Problem Solving Unit 16: Consolidation
Personal, Social and Emotional Development	Managing Self <i>Feelings; solve conflict; being assertive</i> Summer 2 - Squirrels who squabbled	Managing Self <i>Try new activities; independence; rules, right and wrong; basic hygiene; healthy food</i>	Managing Self <i>Try new activities; independence; rules, right and wrong; basic hygiene; healthy food</i>	Religion	Topic 7 - Holidays and Holy Days Topic 8 - Being Sorry Topic 9 - Neighbours Topic 10: Sikhism	Topic 7 - Energy Topic 8 - Choices Topic 9 - Special places World religions - Hindu	Topic 7: Transformation Topic 8: Freedom and responsibility Topic 9: Stewardship Topic 10: Other Faiths (Buddhism)			

English	Jack and the Beanstalk Jasper's Beanstalk or Very Hungry Caterpillar	Non-fiction books – Transport Car Car Bus Jeep Commotion in the Ocean We're Going on a Bear Hunt	Handa's Surprise- descriptive writing The Little Red Hen - Retell Olivers Fruit Salad – Instructions	Making informative posters- Taking care of our world Postcard writing Recount of school trip to the farm	Geography	Amazing structures around the world; Towers and bridges in the local area	Describe and understand key aspects of: physical geography. Human geography, including: types of settlement and land use. Use secondary sources to locate countries and describe features. Use fieldwork to observe, measure, record and present the human and physical features in the local area.	Locate the world's countries and continents concentrating on environmental regions, key physical and human characteristics Human geography including types of settlements and land uses
Mathematics	More/fewer 1 more 1 less 2D shape 3D shape Consolidate	Number composition Day and Night Positional Language Consolidate	To 20 and Beyond How many now? MANipulate, Compose and Decompose Sharing and Grouping Visualise, build and map Make Connections Consolidation		History	Castles and castle life, significant individuals - Iisambard Kingdom Brunel	Changes in Britain from the Stone Age to the Iron Age	The achievements of the earliest civilisations: an overview of where and when they first appeared and a depth study of Ancient Egypt.
Religion	Topic 7 – Good News (Pentecost – Serving) Topic 8 – Friends (Reconciliation – Inter-relating) Topic 9 – Our World (Universal Church – World) World Faith – Eid/Ramadan, Islam		Topic 7 – Good News (Pentecost – Serving) Topic 8 – Friends (Reconciliation – Inter-relating) Topic 9 – Our World (Universal Church – World)		Computing	Spreadsheets Pictograms Presenting Ideas	Logo Animation Effective Search Hardware Investigators	Networks Quizzing Additional Units: Unit 5.8 Word Processing Unit 6.8 An introduction to binary
Understanding the World	Lifecycles Planting Caring for living things	Looking at a range of machinery Transport Knowing about different countries	About Me – life cycle Habitats Living Things Farms – growing and producing food Seasonal Changes	The world – journeys Climate Changes Looking after our World Places visited People/communities Floating and sinking	Art and Design	Expressive Painting – explore how painter sometimes use paint in an expressive and gestural way. Explore colour mixing and experimental mark making to create abstract still lifes.	Gestural Drawing with Charcoal Making loose, gestural drawings with charcoal, and exploring drama and performance.	Brave Colour Exploring the work of installation artists who use light, form and colour to create immersive environments. Creating 2 d or 3d models to share our vision of imagined installations with others.
Expressive Arts and Design	Andy Goldsworthy Eric Carle	Making large scale models Cogs and Wheels	Archimbaldo – Fruit Collage Portrait Making fruit salads Charranga – Unit 5 Big Bear Funk Observational Drawings	Graffiti Art – Collaborative Art Charranga – Reflect, Rewind, Replay	Design and Technology	<u>Freestanding structures:</u> Making models of towers, bridges and tunnels	Designing and making tools; Building structures	Egyptian Foods Construction of tombs and pyramids
RSE	(See Cycle A)	(See Cycle A)	(See Cycle A)	God is love Loving God Loving Others Me, You, us	PSHE RHE	Good and Bad Secrets Physical Contact Harmful substances Can You Help Me? (Part 1)	Changing Bodies (Year 4 only) Safe In My Body Drugs, Alcohol & Tobacco First Aid Heroes	Sharing Isn't Always Caring Cyberbullying Types of Abuse Impacted Lifestyles

				When I grow up Money Doesn't Grow on Trees		Can You Help Me? (Part 2) Three in One Who is my neighbour? The Communities We Live In Who Will I Be? Needs and Wants	Rights & Responsibilities A Community of Love What is the Church? How Do I Love Others? Working Together Money Matters	Making Good Choices Giving Assistance The Holy Trinity Catholic Social Teaching Reaching Out The World of Work Money and Me
Memorable experience	Outdoor gardening Visit to Garden Centre	Searching school for range of machinery	Farm Trip Gardening	Visit Bin Men Recycling bins Picking up litter				
Suggested topic related texts	Scarecrows Wedding 10 Little Seeds	Rosies Walk The Train Ride We catch the Bus	Handa's Surprise Little Red Hen Oliver's Fruit Vegetables	Someone Swallowed Stanley A World Full of Plastic George Saves the World The Emerald Forest This is Our World	Music	Music that makes you dance I can sing in a round (I'm Gonna Sing, Swing Low and oh, when the saints) Chrome Music Lab composition using beat, rhythm, pitch, timbre, tempo knowledge Musical genres revised and instruments	Connecting notes and feelings Structure musical ideas to create music that has a beginning, middle and end. Developing Musical Vocabulary continued Perform as a choir Listening to and discuss music	Using Chords and Structure How are pieces of music made up? Can you identify the different sections within a piece of music or song? Compose on the Glockenspiel in the key of C Major (Ternary Form) End of Year Play Songs Year 6 Transition Project
					Science	Plants (Year 1 & 2)	<u>Light</u> (Year 3)	Circulatory System (Y6 POS Animals including Humans) Microorganisms (Y6 POS Living Things and Their Habitats)
					Physical Education	Indoor: Dance - Minibeasts Gymnastics - Pathways: straight, zigzag and curving Outdoor: Trigolf Athletics 2	Indoor- Mindful Movement Team Building and Problem Solving Tri Golf Outdoor Tennis/ dodgeball Flag football / rounders	Team Building and Problem Solving Tennis/ dodgeball Athletics 3 and 4 Tri Golf Flag football/ rounders
					MFL	Taught only in KS2	Summer 1- Fruits and vegetables / Hungry giant - Fruits and vegetables Summer 2- Going on a picnic / Aliens in France / Language Puzzle - Going on a picnic - Aliens in France Language Puzzle	Summer 1- Out of this world - Space Travellers Summer 2- Going to the seaside - At the seaside Language Puzzle
					Memorable experience	Skipton Castle	In school stone age experience	An in-school Egypt immersion day
					Suggested topic related texts		Science- From Sunshine to Light bulbs Topic- How to Wash a Woolly Mammoth	Pharaohs and Ancient Egypt Non fiction texts Plastic Pollution

					Michelle Robinson and Kate Hindley Wheel I Never Re- Children Who Changed the World	
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