ST MARY'S
CATHOLIC INFANT AND JUNIOR ACADEMIES

I can do all things through Christ who strengthens me

Our Arches Curriculum

Ambitious | Resilience | Christ at the heart | Health and Wellbeing | Excellence | Success

2024-2025

	Nursery	Reception	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Religious Education								
Autumn 1	Creation and Covenant	Creation and Covenant	Creation and Covenant	Creation and Covenant	Creation and Covenant	People	Ourselves	Loving
Autumn 2	Prophecy and Promise	Prophecy and Promise	Prophecy and Promise	Prophecy and Promise	Prophecy and Promise	Called Gift	Life choices Hope	Vocation and commitment Expectations
Spring 1	Galilee to Jerusalem	Galilee to Jerusalem	Galilee to Jerusalem	Galilee to Jerusalem	Galilee to Jerusalem	Community	Mission	Sources
Spring 2	Desert to Garden	Desert to Garden	Desert to Garden	Desert to Garden	Desert to Garden	Giving and Receiving Self-discipline	Memorial sacrifice Sacrifice	Unity Death and new life
Summer 1	To the End of the Earth	To the End of the Earth	To the End of the Earth	To the End of the Earth	To the End of the Earth	New life	Transformation	Witnesses
Summer 2	Dialogue and Encounter	Dialogue and Encounter	Dialogue and Encounter	Dialogue and Encounter	Dialogue and Encounter	Building bridges God's people	Freedom & responsibility Cafod	Healing Cafod
Reading								
Autumn 1	**Non-Fiction**: Only one me by Linda Kranz **Fiction**: Goldilocks and The Three Bears	**Fiction**: The Ugly Duckling **Non-Fiction**: Transport	Looking After Ourselves • *Being Active* • *Feelings* • *Healthy Eating* • *Healthy Teeth* Plants • *Wildflowers* • *Plants that grow* Nature Australia • *Australian Animals*	Fairy Tales • *Elves and the Shoemaker* • *Hansel and Gretel* • *Little Red Riding Hood* • *Pied Piper* • *Adaptations*	Mythical Creatures • Fairy Lake *Food Chains* • There was an Old Lady *Industrial Revolution* • Iron Bridge • The Sewers *Adventure Stories* • A Branch in Time *Heros and Villains* • Captain Apparatus	*Fantasy Playscripts* • Little Red Scene 1 *States of Matter* • Changing States *Battles* • Weapons Through Time • Battle Infographic *A Pharaohly Big Deal* • A Pharaohly Big Deal Chp1 • A Pharaohly Big Deal Chp2	*Narratives Based on Famous Poems* • The Highwayman • The Raven Movies • Top Grossing Movies Eco-Global Warming • Formal Letter *British Mythology* • Giants at War • The Green Man	*A Fairy Gruesome Murder* • Evidence A Court Transcript • Surprise Piggy Shocker in courtroom Drama *Heart and Circulation* • Heart and Circulation *Ghosts and Ghouls* • History of Halloween *WW1* • Statistics

Term								
								Football History • The Origins of Football
Autumn 2	**Fiction**: Little Red Hen **Non-Fiction** Text: Recipe for making bread	**Fiction**: The Gingerbread Man **Non-Fiction**: Recipe for making gingerbread	Emergency Services • *The Fire Service* • *Police* Explorers • *Explorer Kit* • *The Explorer* Christmas • *How to Build a Snowman* • *Santa's Holiday*	Sports People • *Ellie Simmonds* • *Harry Kane* Pirates • *Captain Jack's Treasure* Christmas • *Stuck in the Chimney* • *Christmas Letter Sorting Machine*	Hero's Journey • *Hero's Journey* *Eating and Digestion* • A Healthy Diet *Christmas* • A Christmas Carol • A Favourite Toy	Famous Authors • AA Milne • Beatrix Potter • JRR Tolkien *Music History* • Inspired By Birds *Christmas* • Christmas Trees • The Little Match Girl	*A Kind of Magic* • A Kind of Magic • Enchantment • The Creature • The Magic of Merlin *Christmas* • The Yule Lads [Door Sniffer] • Gift of the Magi	*History of Computer Gaming* • On A Roll *Switched Fairy Tales* • Annie Baba • Joe White *The Greatest Show* • The Greatest Showman *Christmas* • The Night Before The Night Before Christmas Ch 1 and 2
Spring 1	**Fiction**: The Princess and the Pea **Non-Fiction**: Materials (vocab book)	**Fiction**: The Three Little Pigs **Non-Fiction**: Instructions – How we made our toy	Seasons • *The Seasons* • *Winter* Fairy Narratives • *Never Try to Trick a Fairy* • *A Fairy Poem* Explorers • Bella and the Balloon • Explorer Kit	Predators • *The Barn Owl* • *The Beast* Habitats • *Woodland Habitats* • *Rainforest Tree* *Coasts* • *What is a coast?* • *Jack's Holiday*	Climate Change • *What is Climate Change?* • *Be like a hummingbird* Robots • Lost and Alone • Butler Bot Deserts • Icy Deserts • The Sahara	Deep Sea Creatures • *Record Breakers* • *Cephalopods* The Human Body • *Digestion* • *Bodily Bits and Bobs* Bees • *How is Honey Made?* • *Inside the Hive: A Barry the Beetle Podcast*	Space • *Dragon Roars into Space* • *The Moon* Eco-Global Warming • *Dear Humans* • *Formal Letter* Sci-Fi • *The Depths* • *Transformation*	Adventure Stories • *Treehouse Wars* • *Adrift* Electricity • *Building a generator* • *Michael Farriday* Ancient China • *Shang Dynasty* • *Wall of China*
Spring 2	**Fiction**: Jaspers Beanstalk **Non-Fiction**: Plants	**Fiction**: Jack and the Beanstalk **Non-Fiction**: Growing Plants	Gardens and Plants • Garden Poem • Garden Diary Birds • What are Birds? • Birds that can't fly Weather • Wonderful weather • Weather	British Royalty • Memorable Monarchs • Trooping the Colour Significant Individuals • Charles Darwin • David Attenborough Hot and Cold Places • Coldest Places on Earth • Hottest Places on Earth	Forces and Magnetism • Friction • Gravity The Stone Age • Skara Brae • The Stone Age The Iron Age • All About the Iron Age • Hillforts	States of Matter • Changing States • Solid, Liquid or Gas The Romans • What did the Romans do for us. • Roman Infograph Stories with a Past • The Three Bears • Humpty Dumpty	Cartoons • Cartoon Characters • Important People Animals • Extreme Survivors • Rewilding Britain Shakespeare • William Shakespeare • The Globe Theatre	Biographies • Marcus Rashford • Usain Bolt Evolution • What is Evolution? • Charles Darwin Untold Stories • A Delightful Step Sister • An Unhappy Mum
Summer 1	**Fiction**: The Billy Goat's Gruff **Non-Fiction**: People Who Help Us	**Fiction**: Zog and the Flying Doctors by Julia Donaldson **Non-Fiction**: People Who Help Us	Transport • Transport in the Rails • Transport on the Roads Safari • Going on Safari • The Big 5 Bible Stories • Noah's Ark • The Good Samaritan	Activists • Greta Thunberg • Martin Luther King Growing Plants • Parts of a Plant • What do Plants Need to Grow Looking After Ourselves • Feelings • Being Active	Arts and Artists • Impressionism • Jackson and Pollock Plants • Parts of a Flower • Varieties of Plants Adventure Stories • The Adventures of Todd Pawsworth • A Branch in Time	Rivers • River Talk • Parts of a River • Rivers of the World • The Amazon River Bullying • What is Bullying? • A Stolen Pencil	The Blue Dragon • Chapter 1 • Chapter 2 Migration • Human Migration • Different Types of Migration World War II • Evacuee Letter • Diary of a Soldier	Persuasive Texts • Restaurant Review • Letter to the Head Teacher • Visit Edinburgh Volcanoes • Volcanoes • Record Breakers
Summer 2	**Fiction**: Little Red Riding Hood	**Fiction**: Hansel and Gretel **Non-Fiction**: Recycling	The Earth • What is the Earth?	Nursery Rhymes Narrative • Hey Diddle Diddle	Ancient Egypt • On a Mission	Ancient Greece • Ancient Greece	Prediction Focus • The Cup Final	The Summer Holiday Detective Agency

Non-Fiction: Instructions 'How to clean your teeth'/ Healthy Body Book		• Hot Places Dragons • Dragons • A Dragon's Life The Seaside • Things at the Seaside • A Seaside Diary	• Hickory Dickory Dock Parables of Jesus • The Prodigal Son • The Two Builders Castles • Who Lived in a Castle? • The Sword in the Stone	• Cleopatra • Egyptian Gods • Mummify a Tomato Light • What is Light? • The Eye	• Famous Greeks Electricity • How Electricity Works • Uses of Electricity Persuasive Texts • Persuasive Letter • Visit Warwickshire	• The Magician Letters • Thank You Letter • Letter of Application Cornwall • Cornwall • Castles	• Chapter 1 • Chapter 2 • Chapter 3 • Chapter 4 • Chapter 5

Writing

Autumn 1	Only one me by Linda Kranz Goldilocks and The Three Bears	The Ugly Duckling Transport	When I am By Myself Little Red Riding Hood Our Trip into the Woods Song of the Sea	Desk Diddler The Marvellous Fluffy Squishy Itty Bitty Big Cats	Autumn is Here Secret of Black Rock The Street Beneath my Feet Wolves in the Wall	Still I Rise The Iron Man The Stroodle The Lost Thing	The Highwayman The Fantastic Flying Books of Mr Morris Lessmore Kick The Present	The Hope-O-Potomus Varmints Goldilocks Thornhill
Autumn 2	Little Red Hen The Christmas Story	The Gingerbread Man Christmas writing	Firework Night Seasons Pinocchio	George and the Dragon Meerkat Christmas My Christmas Star	Flood How to Grow a Strong Mind The True Story of the 3 Little Pigs	Charlie and the Chocolate Factory A Balanced Argument on National Parks Farther	Cosmic Hatshepsut The Snowman	The Arrival A Letter to Mr Scrooge A Monster Calls
Spring 1	The Princess and the Pea That's not my…	The Three Little Pigs Toys	The Queen's Hat Ice Planet If All The World	The Owl Who Was Afraid of the Dark How to Make a Bird Feeder Lighthouse Keepers Lunch	George's Marvellous Medicine How a Robot Dog Works Star in the Jar	The Whale Digestion Feast	One Small Step Plastic Pollution The Nowhere Emporium	Kensuke's Kingdom Greta Speech The Firework Maker's Daughter
Spring 2	Jasper's Beanstalk The Very Hungry Caterpillar	Jack and the Beanstalk Growing plants	The Flower First Book of Birds The Storm Whale	A Lion in Paris This is How We Do It Milo Imagines the World	How to Heal a Broken Wing Skara Brae Stone Age Boy	The Boy, The Mole, The Fox and The Horse Holiday Brochure Bike Boy	Gorilla Emperor Penguins Macbeth	Window The Origin of the Species Hansel and Gretel
Summer 1	The Billy Goat's Gruff People who help us	Zog and the flying doctors People who help us	The Train Ride On Safari Grandad's Island	If I were in Charge of the World Plants Friendship Bench	The Colour Collector Wisp – A World of Hope	The River Once Upon a Raindrop The BFG	The Malfeasance Refugees Rose Blanche	Tyger Everest
Summer 2	Little Red Riding Hood Instructions	Hansel and Gretel Recycling	Wombat Goes Walkabout How to Grow a Unicorn Grandad's Camper	After the Fall Malala's Magic Pencil George and the Dragon	The Egyptian Cinderella Light and Dark Inside the Pyramid	Arthur and the Golden Rope Tesla The Princess and the Pea	Lights on Cotton Rock David Attenborough Zoo	Paperman Anglo-Saxon Speech The Journey

Maths

Autumn	Colour Matching Sorting Number 1 Number 2 subitising Number 2 Pattern 1 Pattern 2	Getting to know you 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	Place value within 10 Addition and subtraction within 10 Shape Active Maths – measurements, time and shape	Place value Addition and subtraction Properties of Shape Active Maths – measurements, time and shape, length, height and temperature	Place value Addition and subtraction Multiplication and division A	Place value Addition and subtraction Area Multiplication and division A	Place value Addition and subtraction Multiplication and division Fractions A	Place value Addition, subtraction, multiplication and division Fractions A and B Converting units
Spring	Number 3 subitising Number 3 Number 4 Number 4 composition Number 5 Number 5 composition Number 6 Height and length Mass Capacity	Alive in 5 Mass and capacity Growing 6,7,8 Length, height and time Building 9 and 10 Explore 3-D shapes	Place value within 20 Addition and subtraction within 20 Place value within 20 Length and height Active Maths – measurements, time and shape Mass and volume	Money Multiplication and division Length and height Mass, capacity and temperature Active Maths – measurements, time and shape, length, height and temperature	Multiplication and division B Length and perimeter Fractions A Mass and capacity	Multiplication and division B Length and perimeter Fractions Decimals A	Multiplication and division B Fractions B Decimals and percentages Perimeter and area Statistics	Ratio Algebra Decimals Fractions, decimals and percentages Measuring: Converting units Perimeter, area and volume Statistics

Summer							
Sequencing Positional language More than/fewer 2D shapes 3D shapes Number composition What comes after? Numbers to 5	To 20 and beyond How many now? Manipulate, compose and decompose Sharing and grouping Visualise, build and map Make connections	Multiplication and division Fractions Position and direction Place value to 100 Money Time Active Maths – measurements, time and shape	Fractions Time Statistics Position and direction Active Maths – measurements, time and shape, length, height and temperature	Fractions B Money Time Shape Statistics	Decimals B Money Time Shape Statistics Position and direction	Shape Position and direction Decimals Negative numbers Converting units Volume	Shape Position and direction Problem solving Maths investigations

Science

Autumn 1	Senses (Identifying own senses)	Senses (Use our senses in the environment)	Animals including Humans – All about me	Living things and their habitats	Scientific Enquiry	Living Things and their Habitats	Properties of Materials	Living Things and their Habitats
Autumn 2	Weather and Seasons (Autumn and Winter)	Weather and Seasons (How the change affects us. What is different? Hibernation)	Seasonal Changes (Autumn) Animals including Humans – All about animals	Uses of everyday materials	Rocks	Conservation	Forces	Electricity
Spring 1	Materials (How things work)	Forces and machines (How things work, mechanisms and structure)	Everyday Materials Seasonal Changes (Winter)	Animals including humans (life cycle)	Animals inc. Humans	Animals inc. Humans	Earth and Space	Light
Spring 2	Weather and Seasons (Spring and Summer)	Plants New plants, new life, life cycles, keeping safe.	Plants Seasonal Changes (Spring)	Plants	Forces and Magnets	States of Matter	Animals inc. Humans	Animals inc. Humans
Summer 1	Health and Safety	Health and Safety	Everyday Materials	Plants	Plants	Sound	Changes of Materials	Evolution and Inheritance
Summer 2	Our body (Healthy eating, oral health)	Looking after the environment	Seasonal Changes (Summer)	Animals including humans (growth)	Light	Electricity	Living things and their habitats	Looking after the environment

Computing

Autumn 1	Following instructions 1 Computing through continuous provision	Programming 1: All about instructions Computing through continuous provision	Programming 1: Algorithms unplugged Bee-Bots	Programming 1: Algorithms and Debugging	Programming 1: Scratch	Programming 1: Further Scratch	Computing systems and networks 1: Search Engines	Computing systems and networks
Autumn 2			Computing systems and networks: Improving Mouse Skills				Computing systems and networks: collaborative learning	Programming 1: Music Scratch	Data Handling: Big data 1
Spring 1	Following instructions 2 Computing through continuous provision	Programming 2: Programming Bee-Bots Computing through continuous provision	Skills showcase: Rocket to the moon	Computing systems and networks 1: What is a computer?	Computing systems and networks: Networks 1	Creating Media: Website design	Data handling: Mars Rover 1	
Spring 2			Programming 2: Bee-Bots	Programming 2: Introduction to block coding	Computing systems and networks 2: emailing	Programming 2: Computational thinking	Programming 2: Micro: bits	
Summer 1	Simple instructions for Bee-Bots Computing through continuous provision	Computing systems and networks 1: Using a computer Computing through continuous provision	Creating Media: Digital Imagery	Creating Media: Stop Motion	Creating Media: Video trailers	Skills showcase: HTML	Creating Media: Stop Motion Animation	Computing systems and networks: Exploring AI
Summer 2		Computing systems and networks 2: Exploring hardware Computing through continuous provision	Data handling: Introduction to data	Data handling: ISS	Data handling: Comparison cards	Data handling: Investigating weather	Skills showcase: Mars Rover 2	Programming: Intro to Python

Physical Education

Autumn 1	**Master basic movements** Introduction to PE - Fundamentals/ Fitness	**Master basic movements** Introduction to PE: - Fundamentals/ Fitness	**Master basic movements** Fundamentals – Pirate Fitness **Master basic movements** Invasion Games - Ball skills	**Master basic movements** Gymnastics **Participate in team games** Invasion Games - Ball skills	**Dance:** Greatest Showman **(Full of Beans)** **Competitive games:** Qwik Cricket	**Dance:** Eco Warrior Dance **(Full of Beans)** **Competitive games:** Football	**Develop flexibility, strength, technique, control and balance:** Gymnastics **(Full of Beans)** **Competitive games:** Basketball	**Develop flexibility, strength, technique, control and balance:** Gymnastics **(Full of Beans)** **Competitive games:** Football
Autumn 2	**Master basic movements** Fundamentals: Multiskills	**Master basic movements** Fundamentals: - Multiskills	**Perform dances using simple movement patterns** Dance – Olympic Dance **Participate in team games** Invasion Games - Ball games	**Perform dances using simple movement patterns** Dance – Winter Dance **Participate in team games** Cricket	**Develop flexibility, strength, technique, control and balance:** Gymnastics **(Full of Beans)** **Competitive games:** Tag Rugby	**Competitive games:** Quidditch **Competitive games:** Handball **(Full of Beans)**	**Develop flexibility, strength, technique, control and balance:** Fitness/Multi-skills **Competitive games:** Dodge Ball **(Full of Beans)**	**Swimming Both Classes** **Competitive games:** Netball **(Full of Beans**
Spring 1	**Master basic movements** Gymnastics	**Master basic movements** Gymnastics	**Master basic movements** Gymnastics **Participate in team games** Invasion Games -Football	**Master basic movements** Yoga – Jungle Yoga **Participate in team games** Invasion Games –Ball games	**Competitive game:** Netball **Develop flexibility, strength, technique, control and balance:** Multi-skills **(Full of Beans)**	**Develop flexibility, strength, technique, control and balance:** Gymnastics **(Full of Beans)** **Competitive games:** Tag Rugby	**Swimming** **Competitive games:** Hockey **(Full of Beans)**	**Competitive Sports:** Tag rugby **Outdoor and Adventurous:** Orienteering **(Full of Beans)**
Spring 2	**Perform dances using simple movement patterns** Dance: Dinosaur dance	**Perform dances using simple movement patterns** Dance: Jungle dance	**Master basic movements** Fitness **Master basic movements** Yoga	**Master basic movements** Fitness – Pirate Fitness **Participate in team games** Invasion Games: Rugby	**Develop flexibility, strength, technique, control and balance:** Fitness **Competitive games:** Tennis **(Full of Beans)**	**Competitive games:** Qwik Cricket **Develop flexibility, strength, technique, control and balance:** Fitness **(Full of Beans)**	**Competitive games:** Tennis **Dance:** The Greatest Showman **(Full of Beans)**	**Competitive games:** Quidditch **(Full of Beans)** **Competitive games:** Tri Golf
Summer 1	**Participate in team games** Invasion: Ball skills: First PE	**Participate in team games** Invasion: Ball skills: First PE	**Participate in team games** Net and Wall – Tennis **Participate in team games** Invasion Games- Rugby	**Participate in team games** Net and Wall- Tennis **Master basic movements** Multi skills	**Competitive games:** Football **Outdoor and Adventurous OAA (Full of Beans)**	**Competitive games:** Tennis **(Full of Beans)** **Swimming**	**Develop flexibility, strength, technique, control and balance:** Leadership **(Full of Beans)** **Competitive games:** Qwik Cricket	**Dance:** Martial Arts **(Full of Beans)** **Competitive games:** Rounders **(Catch up swimming lessons)**
Summer 2	**Participate in team games** Invasion Games: Enjoy a ball	**Participate in team games** Invasion Games: Enjoy a ball	**Master basic movements** Athletics **Participate in team games** Striking and Fielding – Kwick Cricket	**Master basic movements** Athletics **Participate in team games** Invasion Games: football	**Develop flexibility, strength, technique, control and balance:** Athletics/ Team Building **(Full of Beans)** **Swimming**	**Develop flexibility, strength, technique, control and balance:** Athletics **(Ful of Beans)** Team Building Games	**Develop flexibility, strength, technique, control and balance:** Athletics **(Full of Beans)** Team Building Games	**Develop flexibility, strength, technique, control and balance:** Athletics **(Full of Beans)** Team Building Games **(Catch up swimming lessons)**

Art and Design

Autumn	Giving meaning to our marks.	Drawing: Marvellous Marks Mark making with wax crayons, felt tips and chalk.	Experiment with marks made by a variety of tools and media. Explore use of line, shape and colour.	Begin to look at light, dark and shadows, focussing on shape and tone, when drawing animals.	Drawing Exploring techniques when using pencil grades and charcoal: lines, textures, tones, shapes	Drawing of still life, everyday objects, using perspective and the effect of light/shadows on a surface.	Drawing Designers of clothes.	Drawing Architects Line, technical drawing and perspective.

		Observational pencil drawings. Drawing faces and drawing faces in colour.			and pattern.			
Spring	Exploring colour mixing	Painting and mixed media: Paint my world Finger painting, outdoor painting, painting to music, collage and transient art. Landscape collage.	Observational painting of flowers and leaves. Naming primary and secondary colours- choosing appropriate brushes.	Seasonal Colour Painting. Mixing secondary colours and making tints and tones to create seasonal colours.	Stone and Cave art. Earth colours/colour mixing/ block printing. Earthy colours/brush strokes/background using a wash.	Painting Creating a variety of colours. Creating mood	Printing Wallpaper-repeated patterns	Painting Painting inspired by Ian Fennelly. Colour mixing, techniques
Summer	Adding materials to our drawings	Sculpture Clay, playdough, 3D landscape art. Designing animal sculptures, creating animal sculptures and painting animal sculptures.	Weaving, papers, fabrics, materials. (Linked to materials properties Science)	Art in nature	(Antony Gormley) Shape focus with clay	Seascapes Drawing and painting developed into collage / batik / felt making.	Wire tin foil model with shadow (linking to Y3 + 6 science)	Painting Painting inspired by Ian Fennelly. Colour mixing, techniques

Design Technology

Autumn	Junk Modelling – joining materials	Hibernation Boxes	Wheels & Axles (Mechanisms)	Fairground Wheels (Mechanisms)	Eating seasonally (Cooking and Nutrition)	Fastenings (Fastenings)	Bridges (Structures)	Come Dine With Me (Cooking and Nutrition)
Spring	Kitchen Disco	Rainbow Salad	Smoothies (Cooking and Nutrition)	Healthy Wraps (Cooking and Nutrition)	Pneumatic toys (Mechanical Systems)	Adapting A Recipe (Cooking and Nutrition)	What Could Be Healthier? (Cooking and Nutrition)	Automata Toys (Mechanical Systems)
Summer	Rainmakers & Shakers	Rocket to the Moon	Windmills (Structures)	Pouches (Textiles)	Pavilions (Structures)	Torches (Electrical Systems)	Stuffed Toys (Textiles)	Steady Hand Game (Electrical Systems)

Geography

Autumn	Exploring maps (Daily life/My home-different kinds of homes/Places in our school/Seasons/Simple maps,directions,routes)	Exploring maps (Features/local environment/home vs other countries/simple mapping skills of local area)	What is it like here?	Would you prefer to live in a hot or cold place?	Why do people live near volcanoes?	Why are rainforests important to us?	What is life like in the Alps?	Why does population change?
Spring	Outdoor adventures (Collect different materials/Use senses to explore different areas/seasons/Simple routes and directions around our school grounds)	Outdoor adventures (Natural world around us/recognise some environments that are different/Talk about different materials/Focus on local environment)	What is the weather like in the UK?	Why is our world wonderful?	Who lives in Antarctica?	Where does our food come from?	Why do oceans matter?	Where does our energy come from?
Summer	Around the world (Life is different to other children/ There are different countries/ features of their home)	Around the world (Countries in the UK/Contrast and compare homes/Physical and human features)	What is it like to live in Shanghai?	What is it like to live by the coast?	Are all settlements the same?	What are rivers and how are they used?	Would you like to live in the desert?	Can I carry out an independent fieldwork enquiry?

History

Autumn	Changes in my lifetime, my parent's lifetime (and grandparents) – car, bike, jobs, toys.	Changes in my lifetime, my parent's lifetime (and grandparents) – car, bike, jobs, toys.	**Changes within living memory** Transport (up to 100 years) You parents and Grandparents	**The lives of significant individuals in the past who have contributed to national and**	**Locality study**- Railways and mining- How Newton Le Willows grew Why was the railway built through NLW?	**Locality study**- The battle of Britain Transport link- Air	**Locality study** - The battle of the Atlantic Transport link- sea	**The Viking and Anglo-Saxon struggle for the Kingdom of England to the time of Edward the Confessor** (Rule)

				international achievements Events beyond living memory Locality George Stephenson- the Rocket				
Spring	New, newer, newest	New, newer, newest	**The lives of significant individuals in the past who have contributed to national and international achievements** (King Charles and Queen Elizabeth) the impact they had	**The lives of significant individuals in the past who have contributed to national and international achievements** Kings and Queens over time, More in depth study of our history (Succession)	**Changes in Britain – stone age to iron age** (rule, trade	**The Roman Empire and its impact on Britain** (Rule, Transport)	**Britain's settlement by Anglo-Saxons and Scots** (Rule)	**Local enquiry**- St. Helen's glass, mining, Vulcan factory
Summer	Old, Older, Oldest	Old, Older, Oldest	**The lives of significant individuals in the past who have contributed to national and international achievements Events beyond living memory** Transport- The Wright Brothers the first flight	**Events beyond living memory** The Titanic	**Achievements of earlier civilisations** (Study of Egypt) (Rule)	**Ancient Greece** (Rule)	**A non-European society which provides contrast with British history**- The Mayans(Rule)	***Study of an aspect or theme of British history, extend knowledge beyond 1066*** How would you rule?

Music

Autumn 1	Learning new rhymes and developing listening skills.	Me	Hey you!	Wider opportunities via St Helens Music Service – ukulele lessons	Let Your Spirit Fly	Wider opportunities via St Helens Music Service – brass lessons	Livin' on a prayer	Happy
Autumn 2					Christmas Production		Glockenspiels Stage 1	Classroom Jazz
Spring 1	Identifying sounds around us and learning new songs.	Everyone	In the groove		Three Little Birds		Make you feel my love	A New Year Carol
Spring 2					The Dragon Song		The Fresh Prince of Bel Air	You've Got A Friend
Summer 1	Exploring different and new musical instruments.	Our World	Your imagination		Bringing us Together		Dancing in the street	Y6 production
Summer 2					Recorder Course		Reflect, Rewind and Replay	Reflect, Rewind and Replay

Languages (Spanish)

Autumn					A New Start Calendar and Celebrations	Welcome to school Super learners My local area, your local area	My school, my subject Time in the city	Everyday Life Where I live, where you live
Spring					Animals Carnival colours and playground games	Family tree Faces Celebrating carnival Body parts	Healthy eating – going to market Clothes, colours, fashions show	Playing and Enjoying Sport At the Funfair, my favourite things
Summer					Breakfast, fruit and a hungry giant Going on a picnic	Feeling unwell Jungle animals The weather/ Ice cream	Out of this world At the seaside	Café Culture and Restaurants Performance Time Transition

Equality

Autumn 1	Parent workshop and staff updates	Parent workshop and staff updates	Parent workshop and staff updates	Parent workshop and staff updates	Parent workshop and staff updates	Parent workshop and staff updates	Parent workshop and staff updates	Parent workshop and staff updates
Autumn 2	Introduction to Equality	Introduction to Equality	To like the way I am	To understand what diversity is	To understand how difference can affect someone	To know when to be assertive	To learn from our past	To promote diversity

Term								
Spring 1	Celebrate Differences	Celebrate Differences	To play with boys and girls	To understand how we share the world	To understand what 'discrimination' means	To understand why people choose to get married	To justify my actions.	To stand up to discrimination
Spring 2	Respect and Inclusion	Respect and Inclusion	To recognise that people are different ages	To understand what makes someone feel proud	To find a solution to a problem	To overcome language as a barrier	To recognise when someone needs help.	To challenge the causes of racism
Summer 1	Understanding Fairness	Understanding Fairness	To understand that our bodies work in different ways	To feel proud of being different	Use strategies to help someone who feels different	To ask questions	To appreciate artistic freedom	To consider how my life may change as I grow up
Summer 2	Empathy and Understanding / Building a community	Empathy and Understanding / Building a community	To understand we share the world with lots of people	To be able to work with everyone in my class	To be welcoming	To be who you want to be	To accept people who are different from me	To recognise my freedom

RSHE

Journey in Love

TenTen: Life to the full

A1	Parent workshop and staff updates	Parent workshop and staff updates	Parent workshop and staff updates	Parent workshop and staff updates	Parent workshop and staff updates	Parent workshop and staff updates	Parent workshop and staff updates	Parent workshop and staff updates	Parent workshop and staff updates
A2	Anti bullying week Remembrance Day Diabetes Day	JIL – Social and Emotional Handmade with love	JIL – Social and Emotional Handmade with love	JIL – Social and Emotional Let the children come God loves you	JIL – Social and Emotional Let the children come	JIL – Social and Emotional Get up! The Sacraments Jesus, my friend	JIL – Social and Emotional Get up!	JIL – Social and Emotional Calming the storm God is calling you	JIL – Social and Emotional Calming the storm Gifts & talents
Sp1	Children's Mental Health week Internet Safety Day	JIL – Physical Role model	JIL – Physical I am me Head, shoulders, knees and toes	JIL – Physical Special people Treat others well... ...and say sorry	JIL – Physical I am unique Girls and boys Clean and healthy (My body)	JIL – Physical Family, friends and others When things feel bad Sharing online Chatting online	JIL – Physical We don't have to be the same Respecting our bodies What is puberty? Changing bodies	JIL – Physical Under pressure Do you want a piece of cake? Self-talk Cyberbullying	JIL – Physical Girls' bodies Boys' bodies Spots and sleep Body image
Sp2	World Kidney Day Inspirational people	JIL – Spiritual Who's who? You've got a friend in me Forever friends	JIL – Spiritual I like, you like, we all like! All the feelings Let's get real	JIL – Spiritual Good and bad secrets Physical contact Harmful substances	JIL – Spiritual Feelings, likes and dislikes Feeling inside out Super Susie gets angry	JIL – Spiritual Safe in my body Drugs, alcohol and tobacco First aid heroes	JIL – Spiritual What am I feeling? What am I looking at? I am thankful	JIL – Spiritual Sharing isn't always caring Types of abuse Impacted lifestyles	JIL – Spiritual Peculiar feelings Emotional changes Seeing stuff online
Su1	World Fair Trade Day National Smile Month	What is the internet? Playing online Safe inside and out My body, my rules Feeling poorly	Growing up New people, new places	Can you help me? (Part 1) Can you help me? (Part 2)	The cycle of life Beginnings and endings Change is all around Real life online	Rights and responsibilities A community of love What is the Church?	Life cycles A time for everything Big changes, little changes	Making good choices Giving assistance	Making babies part 1 & 2 Menstruation Hope beyond death Coping with changes
Su2	Transition Healthy Eating Week	People who help us God is love Loving God, loving others Me, you, us	Me, you, us When I grow up... Money doesn't grow on trees	Three in one Who is my neighbour? The communities we live in Who will I be?	Rules to help us Three in one Who is my neighbour? The communities we live in Needs and wants	How do I love others? Working together	A community of Love What is the Church? How do I love others? Money matters	The Holy Trinity Catholic Social Teaching Reaching out The world of work	Build others up The Holy Trinity Catholic Social Teaching Reaching out Money and Me