



Saint Clare's Catholic Primary School Year Group Curriculum Map



Year 6

	<u>Autumn 1</u> <u>All about me</u>	<u>Autumn 2</u> <u>Lights, Camera, Action</u>	<u>Spring 1</u> <u>Step back in time</u>	<u>Spring 2</u> <u>Hidden detectives</u>	<u>Summer 1</u> <u>Best of British</u>	<u>Summer 2</u> <u>That's Entertainment</u>
Visit/Visitor	Book creation – Boy Fox Mole Horse Parliament Visit to School		Viking experience in school Residential – Borwick Hall		Class trip –	
R.E.	All about me The School Mission Statement Scripture – use in our everyday life Liturgical Year Prayer – Our Father	Kingdom of God Lectio Divina Gifts of the Holy Spirit Signs and symbols of Confirmation Sacrament of Confirmation Advent/Christmas	Reflection-Christmas/Epiphany Equal and loved in the eyes of God What is important...people or possessions? World Faith- Judaism	To consider how we know God exists Our big questions Creation – Stewardship God Promises to help People Holy Week	Living in Communion with Jesus Parts of the Mass – Eucharist Effect of the Holy Spirit on the Apostles and on us. Work, preaching and persecution - apostles	Love and Commitment Sacrament of Marriage Human Relationships and Sex Education Called to Serve – how can we serve God as we move from Saint Clare's
H.R.S.E.	Being Unique Growing in Love for myself and God		Growing in Love for family, friends, faith and community		Growing in Love for my character and well being	
English	Recounts – Biography Nelson Mandela 'Long Walk to Freedom' Formal Letter Writing (Our environment)	Poetry Carol Ann Duffy & Wilfred Owen Classic Fiction P. L. Travers - Mary Poppins	Older literature William Shakespeare – Hamlet Poems with imagery Dreadful Menace	Information Text Hybrid Mystery/Crime fiction Sir Arthur Conan Doyle - Sherlock Holmes The Mysteries of Harris Burdick - Chris Van Allsburg	Short stories with flashbacks - Up Drama, lyrics and playscripts Summer Musical Production Poetry (songs and lyrics)	
Class Read	The Boy, The Mole, The Fox and The Horse	Mary Poppins	Beowulf – Michael Morpurgo		Text linked to Summer Production	
Maths	Read, write, order and compare numbers up to 10 000 000 (including decimals) Mental and written addition, subtraction, multiplication and division Compare and classify 2D and 3D shapes	Find unknown angles in any triangle/quadrilateral/regular polygon Calculate the area and perimeter of compound shapes/parallelograms/triangles Calculate the volume of cubes and cuboids Compare and order fractions Add and subtract fractions with different denominators and mixed numbers	Multiply simple pairs of proper fractions Divide proper fractions by whole numbers Percentages Describe positions on the full coordinate grid (four quadrants) Draw and translate simple shapes on the coordinate plane, and reflect them in the axes	Express missing number problems algebraically Illustrate and name parts of circles - radius, diameter, circumference Interpret and construct pie charts and line graphs and calculate the mean as an average Understand ratio notation and understand problems of direct proportion	Read/write/convert between standard units of length, mass, volume and time using decimal notation up to three decimal places Solve problems involving unequal sharing and grouping using knowledge of fractions and multiples. Recognise when it is possible to use formulae for area and volume of shapes Solve problems involving all four operations, including those with missing numbers Solve problems involving the calculation and conversion of units of measure, using decimal notation	



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Science	Evolution and Inheritance	Light	Animals including humans	Living things and their habitats	Electricity	
Computing	<u>Research</u> Finding information out about school and creating a PowerPoint to create a presentation.	<u>Multimedia</u> Using the I-pads to create Online safety videos including sound, images and video.	<u>Computational Thinking (Scratch)</u> Using Code It to create games and programs for a purpose.	<u>Communication and collaboration</u> Understanding what a search engine is, how it works and creating own webpages.	<u>Programming & computational thinking</u> Building on previous learning designing, creating, building own project/program exploring robots, quizzes, etc. (LegoWeDo external provider and Scratch).	
Online Safety	<u>Strand 7</u> – Privacy and Security <u>Strand 8</u> – Copyright and ownership	<u>Strand 4</u> – Online Bullying <u>Strand 2</u> – Online Relationships	<u>Strand 6</u> – Health, Well-being and Lifestyle	<u>Strand 5</u> – Managing Online Information	<u>Strand 3</u> – Online Reputation	<u>Strand 1</u> – Self-image and identity
D.T.			Healthy and varied diet - prepare and cook dishes using a range of cooking techniques.		Combining learning from across design and technology – mechanical systems, electrical systems, ICT	
History			Britain's Settlement by Anglo-Saxons and Scots and the Viking and Anglo-Saxon struggle for the Kingdom of England.		British History in relation to leisure and entertainment	
Geography	World Countries and their key features (North America)				UK Cities, Counties and Key Features	
Art	<u>Ivan Dixon</u> Self-portraits – sketching (Digital Media)		<u>Henri Rousseau</u> Collage, camouflage - Using Images to develop drawings and paintings		<u>Barbara Hepworth</u> Sculpture	
Music	Play and perform in solo, ensemble contexts. Classroom Jazz 2	Film Music Production Sherman Brothers - Mary Poppins	History of music study – Classical era	Happy	Creating – explore, choose and organise musical structures. Performance – Musical Production	
French	Dates Classroom routine	Classroom objects Numbers to 100	Family members Houses	Occupations Sports	Clothes Prepositions	Travel Holidays
P.E.	Tag Rugby	Gymnastics Fitness – Circuit Training	Dance Outdoor and adventurous activity	Cricket	Athletics	Rounders