

Holy Cross Catholic Primary Academy Year 3 Curriculum Map

Subject	<u>When?</u>					
	<u>Autumn Term</u>		<u>Spring Term</u>		<u>Summer Term</u>	
Core Values	Wisdom Responsibility Hope		Justice Empathy Courage		Compassion Integrity Respect	
RE	Domestic Church Theme: Homes – Learning how God is present in every home. Sacramental Theme: Promises – The Sacrament of Baptism Christian Living Theme: Visitors (Advent/Christmas) Other Religion: Judaism – Places for Worship – The Synagogue		Local Church Theme: Journeys – The Christian family’s journey with Jesus. Sacramental Theme: Listening and sharing – The Eucharist. Christian Living Theme: Giving All (Lent/Easter). Other Religion: Hinduism – Places for Worship – The Mandir		Christian Living Theme: Energy – (Pentecost) Sacramental Theme: Choices – The Sacrament of Reconciliation. Universal church Theme: Special places – Learning about Holy places for Jesus & Christians. Other Religion: Islam - Places for Worship – The Mosque.	
Literacy	Stories in familiar settings: ‘Taking the cat’s way home’ by Jan Mark	Explanation Historical reports Historical novels	Classical narrative poetry Free verse poetry	Free verse poetry Recounts Religious writing	Charlotte’s web Instructions/ reports	Stories from different cultures
Numeracy	Number facts Place value of 3 digits numbers revising the 2, 5	Addition and subtractions (up to and including 3 digits numbers)	Longer multiplications and divisions Fractions	Fractions Shape, space and measure, including money	Number: fractions Geometry: property of shapes	Position Measure: mass and capacity

	and 10 times tables	Multiplications and divisions revision. The 3 times table		Introduction to tenths Measurement: money The 4 times table	Measurement: length and perimeter Statistics The 8 times table		Measurement: time	
Science	Electricity Constructing circuits, drawing circuit diagrams, controlling electrical flow and switches. Scientific Enquiry: fair test	Forces: pushes and pulls, friction, gravity and air resistance. Scientific Enquiry: observing and recording; fair test		Forces: magnets Scientific Enquiry: observing and recording.	Animals with a skeleton, including humans Scientific Enquiry: classifying		Plants in the local environment, conditions for healthy growth, parts of a plant including germination. Scientific Enquiry: fair test	Rocks and soil Observe and compare main properties. Scientific Enquiry: observing, recording and classifying, fair test
History	Roman Britain						Local history	
Geography	CC History			Human Geography- settlements and land use			Local Geography- Human and physical	
Art	Sketching skills Observational drawing	Print-making		Sketching skills Observational drawing	Painting		Sketching skills Observational drawing	Sculpture
DT	Mechanical components: Electricity	Mechanical components: Pulleys and Levers		Mechanical components: Pulleys and Levers	Cooking cc Science		Cooking	Cooking

Computing	Technology in our lives (basic skills)	Programming A	Programming B	Creative media (stations of the cross)	Data handling (plants)	Creative media
P.E.	Games: football Outdoor and adventurous activities	Gymnastics Outdoor and adventurous activities	Dance Outdoor and adventurous activities	Hockey Outdoor and adventurous activities	Athletics Outdoor and adventurous activities	Rounders Outdoor and adventurous activities
Music	Pulse and musical vocabulary	Understanding pitch	Rhythm and musical texture	Variety of pitch	Musical structure	20 th Century Music
MFL	Bonjour Greetings and introductions Numbers to 10 My family: J'ai... Understand a range of familiar spoken phrases	En classe Classroom objects Colours Musical instruments Days of the week Understand a range of familiar spoken phrases	Mon corps Myself: part of the body Adjectives Understand simple written phrases	Les animaux Ask and answer questions about pets. Numbers to 20 Understand simple written phrases	La famille Talk about own family Write or copy simple sentences correctly	Bon anniversaire Months, numbers to 31 and birthdays Food Write or copy simple sentences correctly
P.S.H.E./R.S.E.	Being Me in My World Setting personal goals Self-identity and worth Positivity in challenges Rules, rights and responsibilities	Celebrating Difference Families and their differences Family conflict and how to manage it (child-centred) Witnessing	Dreams & Goals Difficult challenges and achieving success Dreams and ambitions New challenges Motivation and enthusiasm	Healthy Me Exercise Fitness challenges Food labelling and healthy swaps Attitudes towards drugs Keeping safe and why it's	Relationships Family roles and responsibilities Friendship and negotiation Keeping safe online and who to go to for help	Journey in love How we live in love-Describe & give reasons for how we grow in love, in caring & happy friendships,

	Rewards and consequences Responsible choices Seeing things from others' perspectives	bullying and how to solve it Recognising how words can be hurtful Giving and receiving compliments		Recognising and trying to overcome obstacles Evaluating learning processes Managing Feelings Simple budgeting	important online and offline scenarios Respect for myself and others Healthy and safe choices		Being a global citizen Being aware of how my choices affect others Awareness of how other children have different lives Expressing appreciation for family and friends	where we are secure & safe
M.O.E.	Design an alarm system for the Colchester Museum	Design a training camp for Boudicca's warrior		Design a catapult for Boudicca	Prepare an artistic display for the National Gallery on the station of the Cross		Research for DEFRA alien plants/weeds in the local habitats	Plan improvements needed in Harlow for the next 50 years Design a new sculpture for Harlow
Gardening	Weeding and preparing soil for planting Potatoes			Weeding and preparing soil for planting Tomato			Weeding and preparing soil for planting Basil	
Cooking	Honey and ricotta pie			Gnocchi in tomato sauce/pizza			Cherry tomato salad	Mediterranean bruschetta
Educational visits	Colchester castle			National Gallery Hindu temple			Harlow Town	