## **CURRICULUM OVERVIEW**

At Christ the King, every child is valued as an individual and is provided with opportunities and experiences to enable them to flourish and aspire to serve and achieve. We intend to provide an exciting and cohesive curriculum that enables each child to develop as a confident member of their local and global communities, to provide learning experiences that develop skills, knowledge, relationships, attitude and cognition which are underpinned by the gospel values and a passion to care for our common home.

Compassion- empathy: How can humankind show compassion to those who need it most?

Mary/Our mothers and women in

our community

Howard Carter

AUTUMN 1 7wks	AUTUMN 2 7wks	SPRING 1 7wks	SPRING 2 6wks	SUMMER 1 5wks	SUMMER 2 7wks
Birthday— church—Family Celebration (4wks) and signifi- cant women (Synagogue)	<b>R.E:</b> Baptism / <b>R.E:</b> Advent /Confirma-Christmas—tion—Loving (4wks)Belonging	R.E: Local Church— Community (4wks) Islam (The Mosque) (1wk)	arist— <b>R.E</b> : Lent / Easter— Giving (4wks)	R.E: Pentecost— R.E: Recor Serving Inter-relat (4wks) (4wks)	nciliation— <b>R.E:</b> Universal Church ting World (4wks))
(1wk) Personal, Social & Health	(4wks) Personal, Social & Health	Personal, Social & Health	Personal, Social & Health	Personal, Social & Health	Personal, Social & Health
Education:	Education:	Education:	Education:	Education:	Education:
7cs and Values	Get up!	Family, friends and others	Sharing online	A community of love	Catholic social teaching and
Trick Box (Mirror Mirror; Big	Religious understanding—The	When things feel bad	Chatting online	Where is church?	reaching out
Voice; Stand as if)	Sacraments	Trick Box (Colour Breathing;	Safe in my body	How do I love others?	Trick Box (Free Flow; Big No)
Worry Box	Jesus my friend	Sunny Side; Signal Change)	First Aid Heroes	Trick Box (Win-Win; Light Bulb;	
	Trick Box (Stand Tall; Magic Circle)		Trick Box (Floating Cloud; Big Yes)	Ask How)	
Theme:	Theme:	Theme:	Theme:	Theme:	Theme:
Mary's Birthday (1wk)	History—Ancient Egypt Tomb	Geography—Mountains and	History: Stone Age (3 wks)	Science—Flowering plants (3	History—Ancient Greece
Geography—UK Countries,	Raiders! (4wks)	Volcanoes (3 wks)	Science -Rocks and Fossils (3	weeks)	(3 weeks)
Cities and Counties (3wks)	Science—Light (3 wks)	Science– Friction and Mag- netism (3wks)	wks)	Geography: Looking at Eu- rope—human and physical fea-	Science—Forces and motion
Science—Brilliant Bones and Bodies (3wks)				tures (3 wks)	(3 wks)
Douice (Swith)					
Inspirational and influential peop linking to topics:	le Inspirational and influential people linking to topics:	Inspirational and influential people linking to topics:	Inspirational and influential people linking to topics:	Inspirational and influential people linking to topics:	<ul> <li>Inspirational and influential people linking to topics:</li> </ul>

AUTUMN 1	AUTUMN 2	SPRING 1	SPRING 2	SUMMER 1	SUMMER 2
English: Setting description — us- ing our 5 senses to describe our local environment No More Marking Writing (4/10-15/10)	English: Narrative: Adventure— Tadeo Jones Instructions—how to make a healthy wrap	English: Information - Volcanoes Narrative—Character de- scription of The Iron Man	English: Stone Age Diary—Day in the life of a stone age child Letter—	English: Narrative -The angry bee: A story about forgiveness (speech punctuation) Poetry—forgiveness/Laudato Si	English: Narrative: The Little Boat Non-fiction— leaflet— Welcome to Ancient Greece
Class reading novel:	Class reading novel:	Class reading novel:	Class reading novel:	Class reading novel:	Class reading novel:
The Colour Monster	Flat Stanley— The Great Egyptian Grave Robbery	The Iron Man Ted Hughes the Iron Man Charlottes Web Web LEB WHITE The LOW CLARK WILLING	Charlotte's Web	Bloom	Bloom
Maths:	Maths:	Maths:	Maths:	Maths:	Maths:
Place value Representing numbers Counting in patterns Compare and order numbers Addition and subtraction	Addition and subtraction continued Multiplication and division	Multiplication and division continued Money Statistics	Measurement—Length Fractions	Fractions continued Time Geometry —Angles and properties of shapes	Measurement—Mass Measurement— Capacity Place Value Addition, Subtraction, Multiplication and Division
Science:	Science:	Science:	Science:	Science:	Science:
Brilliant Bones and Bodies	Light	Friction and Magnetism	Rocks and Fossils	Flowering plants	Forces and motion
Geography:	History:	Geography:	History:	Geography:	History:
UK Countries, Counties and cities	Ancient Egyptians	Mountains and volcanoes	Stone Age to Iron Age	Looking at Europe: human and physical fea- tures	Ancient Greece

AUTUMN 1	AUTUMN 2	SPRING 1	SPRING 2	SUMMER 1	SUMMER 2
	Enrichment: Tutankhamun Exhibition		<b>Enrichment:</b> Poole Museum Experience day		Enrichment:
DT: Food Tech: Healthy wraps#					
Art & Design:	Art & Design:	Art & Design:	Art & Design:	Art & Design:	
Introduction to Sketchbooks	Craft and Design: Ancient Egyptian Scrolls: colour, scale and pattern, papermaking, 'zine'	Sculpture and 3D: Ab- stract shape and space: free standing structures – Anthony Caro and Ruth Asawa	Painting and mixed me- dia: Prehistoric Art: paints, making tools, different sur- faces	<b>Drawing: Growing Artists:</b> Georgia O'Keefe, Chinese painters,	
	Painting: Tints and shades				
Computing:	Computing:	Computing:	Computing:	Computing:	Computing:
Music:	Music:	Music:	Music:	Music:	
Children will sing a variety of songs and use Percussion instruments. Children will learn about the different Families of Instru- ments in the Orches- tra.	Children will begin to learn to play the Recorder, including beginning to read and understand standard music notation. They will learn music for a Christmas Celebration and also focus on the life and music of Beethoven.	Children will sing a variety of songs and use Percussion instruments. Children will focus on un- derstanding Rhythm, including composing, and performing Rhythm Patterns to a strong pulse.	They will also create and perform Rhythmic and Melodic Ostinatos to pro- vide accompaniments to songs. Children will continue to play the Descant Recorder.	Children will work towards a Summer Music Concert. They will also learn about the life and music of Leyroy Anderson and continue playing the Recorder and developing their music reading skills.	
Physical Education:	Physical Education:	Physical Education:	Physical Education:	Physical Education:	Physical Education:
Invasion Games: Netball Dance: Different Cultures	Invasion Games: Hockey Gymnastics: Balancing shapes/ rolls/ jumps/ se- quences	Invasion: Tag Rugby Dance: Themed dance (link to topic)	Net & Wall Games: Tennis Gymnastics: Sequences / levels	Striking & Fielding Games: Cricket Capture Games & Ori- enteering	Striking & Fielding Games: Rounders Athletics: Track & field events