## CARDINAL NEWMAN CATHOLIC PRIMARY SCHOOL YEAR 3 TERMLY OVERVIEW – SUMMER 2024



Week	Events	R.E.	PHSE	English	Maths	Science	History	Geography	Art	DT	Music	Computin g	PE	MFL - French
15 <sup>th</sup> April		Energy Introduction to the topic.	Ten Ten  Trinity House: God's love is shown by the Trinity.	Talk for writing  Warning Story and Description  Cold task and retelling the story with actions.	Fractions  Adding and subtracting	Rocks  Compare and group rocks according to features	What did the Ancient Greeks give the world? Who were the Ancient Greeks?			Digital world  Evaluating wearable technology	Recorder	Stop Frame Animation  Can a picture move?	Athletics Ball Skills	Family members
22 <sup>th</sup> April	Primary Panathlon County Finals PA Disco	Energy  The coming of the Holy Spirit	Ten Ten  What is the Church? The human family can reflect the Holy Trinity in charity and generosity.	Imitation  Develop  descriptions.	Fractions of amounts	Rocks Formation of rocks	What did the Ancient Greeks give the world?  Athens and Sparta			Digital world Light-up wearables	Recorder	Stop Frame Animation Frame by frame	Athletics Ball Skills	The alphabet
29 <sup>th</sup> April		The celebration of Pentecost/E	Ten Ten  How do I love others?  To know that God wants His Church to	Innovation  Descriptive writing. Rewrite elements of the text.	Money pounds and pence	Rocks and fossils workshop	What did the Ancient Greeks give the world?			Digital world  Programming  wearable  technology	Recorder	Stop Frame Animation  What's the story?	Athletics Ball Skills	Household items

		nergy of the holy spirit	love and care for others.				Daily Life in Ancient Greece						
							Greece						
6th May	Bank Holiday Monday	Energy  Gifts of the holy spirits/reflec tion.	Ten Ten  How do I love others?  To devise practical ways of loving and caring for others.	Invention  Independent application and 'hot task'	Money  Adding and subtracting money	Rocks TAPS Working scientifically	What did the Ancient Greeks give the world?  Battle of Marathon		Digital world  Product  concept	Recorder	Stop Frame Animation Evaluate and make it great!	Athletics Ball Skills	Preposition s
13 <sup>th</sup> May		Choices Introduction to new topic  Consequenc es/ choices of the 2 sons.	Ten Ten  Healthy Relationships  To know that my actions affect myself and others.	Poetry	Time  Telling the time to the nearest 5 mins / 1 min  Using AM/PM  24 Hour clock	Fossils Mary Anning	What did the Ancient Greeks give the world?  Olympic Games: then and now		Digital world  Point of sale  display	Recorder	Stop Frame Animation Lights, camera, action!	Athletics Ball Skills	Preposition s
20 <sup>th</sup> May	OPAL outdoor classroom day	Choices  Meaning of sin and forgiveness	Online Safety  Online safety  To know that personal information should be kept to myself.	Poetry	Time  Comparing durations and measuring time	Fossils  Types of fossils  How are fossils  formed?	What did the Ancient Greeks give the world? Greek Gods and Goddesses		Digital world Focus Groups	Recorder	Stop Frame Animation Evaluation	Athletics Ball Skills	Consolidati on

3 <sup>rd</sup> June	3 <sup>rd</sup> June INSET Corpus Christi Mass	Choices  Reconciliatio  n	Money  To explain that people earn their income through their job.	Talk for writing Non-fiction discussion text	Time  Problem solving involving time	<b>Soil</b> Formation of soil	What is our local area like?  Features on a map	Georgia O'Keefe Study and replicatio n Pastels.	Recorde	Events and actions in programme s  Moving a Sprite	OAA Rounders	Recognise and ask for various snacks
10th June		Thanks giving for love	To understand the term 'income' 'saving' and 'spending'	Talk for Writing Discussion Text	Geometry  Turns, angles, inc. right angles  Compare and draw angles	Plants  Part of a flower  Conditions for growth — observation and findings	What is our local area like? Map Skills	Georgia O'Keefe Study and replicatio n Collage	Recorde	Events and actions in programme s  Maze movements	OAA Rounders	Giving opinions about food
17 <sup>th</sup> June	Sports Day	Special Places Our special places/Jesus special places	To understand my responsibilitie s towards the environment	Talk for Writing Discussion Text	Geometry  Types of lines  2D and 3D  shapes	Plants  Conditions for growth – conclusions	What is our local area like?  Map skills	Georgia O'Keefe Study and replicatio n Collage	Recorde	Events and actions in programme s  Drawing lines	OAA Rounders	Numbers 21-31
24 <sup>th</sup> June		Special Places Special places for Christians Holy places of worship	To define what a volunteer is identify examples in the community.	Talk for Writing Discussion Text	Statistics Pictograms Bar charts	Plants  TAPS close observation	What is our local area like?	Georgia O'Keefe  Study and replicatio n  Collage	Recorde	Events and actions in programme s  Adding features	OAA Rounders	Numbers recount
1 <sup>st</sup> July		Special Places  The world as a special place/respec ting our world	Growing and Changing  To understand what makes a good friend	Talk for Writing Discussion Text	Statistics  . Collecting and representing data	Plants Stages of plant life cycle	What is our local area like?  Analyse data	Still life	Recorde	Events and actions in programme s  Debugging movement	OAA Rounders	Months of the year

8 <sup>th</sup> July		Special Places Our heart as a special place/reflect ion	Growing and Changing  To understand the expectations of Y4 and make the best choices for myself and others	Poetry	Statistics Two way tables		What is our local area like?  Create own maps	Still life	Recorder	Events and actions in programme s  Making a project	OAA Rounders	Dates and birthdays
15 <sup>th</sup> July	Achieveme nt Assembly End of term 18 <sup>th</sup> July	End of year assemblies and reflections.	End of year reflection	Poetry	Consolidation of year 3 maths	Consolidation of science topics in year 3.	What is our local area like?  Create own maps	End of year project	Recorder	Events and actions in programme s	OAA Rounders	Consolidati on