CARDINAL NEWMAN CATHOLIC PRIMARY SCHOOL OVERVIEW – Autumn 2025 What a Wonderful World & Communication through time



YEAR 2 TERMLY

Week	Events	R.E.	PHSE	English	Maths	Science	Humaniti	Art/DT	Music	Computing	PE
							es				
1st Sept	Children retur on Thursday Sept 4th Partners in Learning Meeting	Our School Mission Statement	Rights and Responsibilities Class rules and charter for the new year	What makes me special? What makes our world special? Revision of Phonics Sounds	Recalling previous learning Numbers to 20. Counting objects to 100 by making 10's	What makes a Year 2 Scientist? Exploring the qualities needed to make an effective scientist.	Geography			Computing systems and networks — IT around us To recognise the uses and features of information technology	Fundamentals To explore how the body moves differently when running at different speeds.
8 th Sept	Start of Year Whole School Mass	Covenant and Creation The Story of Noah	Rights and Responsibilities Zones of regulation	Room on the Broom Understandin g of a text Exploring adjectives and describing a setting	Place Value Recognise tens and ones. Use a place value chart. Partition numbers to 100. Write numbers to 100 in words.	Living things and plants To explore and compare the differences between things that are living, dead, and things that have never been alive.	Geography What is the earth like?	Mechanisms - Fairground Wheel Design a Ferris Wheel	Jack and the Beanstalk – Pitch	Computing systems and networks – IT around us Recognise the uses of Information Technology in the school	Gymnastics To perform gymnastic shapes Fundamentals To explore changing direction and dodging.

15 th Sept		Covenant and Creation God makes a covenant with Noah	Rights and Responsibilities To know who cares for us, family networks and what to do when we're worried.	Talk for writing: Imitation Jack and the Beanstalk Cold task/ Immersion of text and retelling the story through drama.	Place Value Flexibly partition numbers to 100 Write numbers to 100 in expanded form 10's on the number line to 100. 10's and 1's on the number line to 100.	Living things and plants To identify and name a variety of plants and animals in their habitats, including microhabitats.	Geography Continents and Oceans To know how the earth is divided	Mechanisms - Fairground Planning the Build	Jack and the Beanstalk – Dynamics	Computing systems and networks — IT around us To identify technology beyond the school	Gymnastics To use shapes to create balances Fundamentals To develop balance, stability and landing safely.
22rd Sept	Blue Class Forest School	Covenant and Creation Stewardship	Internet Safety To know how to stay safe on the internet and its role in everyday life.	Talk for Writing: Innovation Jack and the Beanstalk Innovating setting.	Place Value Estimate numbers on a number line. Compare objects. Order objects and numbers. Count in 2's, 5's and 10's. Count in 3's.	Uses of everyday materials Identify everyday materials around the school	Geography Hot and cold places.	Mechanisms - Fairground Building the frame	World Music: Richard Strauss	Computing systems and networks – IT around us To explain how information technology helps us	Gymnastics To link travelling actions and balances using apparatus. Fundamentals To explore combination jumping, hopping and skipping actions
29 th Sep	Violet Class Forest School Nasal Flu Vaccinations INSET (Friday 3rd October)	Covenant and Creation God's Gift of creation	Black History Month 'Reclaiming Narratives'	Talk for Writing :Invention (1) Jack and the Beanstalk Independent application and invention of own portal story.	Addition and subtraction Number bonds to 10. Fact families — addition and subtraction Related facts. Bonds to 100 (tens)	Uses of everyday materials Objects and the materials they are made from	Geography What is the south pole like?	Mechanisms - Fairground Pods and Decoration	World Music: To create a class performanc e inspired by the music of Gustav Holst	Computing systems and networks – IT around us To explain how we use information technology	Gymnastics Taking off and landing when performing jumps. Fundamentals To explore coordination and combination jumps.

6th Oct	Saint John Henry Newman Feast Day (9 th Oct)	Covenant and Creation The Sacrament of Baptism	Black History Month 'Reclaiming Narratives' Mental Health Day	Talk for Writing :Invention (2) Jack and the Beanstalk Independent application and invention of own portal story. Hot Task	Addition and subtraction Add and subtract 1's Add by making 10 Add three 1 digit numbers. Add to the next 10.	Uses of everyday materials Properties of materials	Geography What is a hot desert like?	Mechanisms - Fairground Pods and Decoration Lego Workshop	World Music: To create a class performanc e inspired by the music of Gustav Holst	Computing systems and networks — IT around us To recognise that choices are made when using information technology.	Gymnastics Sequence building Fundamentals To develop combination jumping and skipping in an individual rope.
13th Oct		Covenant and Creation The Sacrament of Baptism — signs and symbols	Let the Children Come To know we are created equally by God and we can talk to him throughout the day.	Peace at Last - alternative perspectives	Addition and subtraction Add across a 10. Subtract across 10. Subtract from a 10. Subtract a 1 digit number from a 2 digit number.	Uses of everyday <u>materials</u> Investigation- Humpty Dumpty	Geography What is the rainforest like?	Mechanisms - Fairground Evaluation	Christmas production rehearsals	E safety Explaining how people act online	Gymnastics To create a sequence using apparatus. Fundamentals Review
20th Oct	Parents Evening (21st and 23 th)	Covenant and Creation Celebrate and Respond	Let the Children Come To know we are created equally by God and we can talk to him throughout the day.	Peace at Last — alternative perspectives	Addition and subtraction 10 more, !0 lessAdd and subtract 10's Add two 2 digit numbers (not across 10)	Changing shape	<u>Review</u>	Artist Study: Yayoi Kusama To explore techniques of making polka dots	Christmas production rehearsals	<u>E safety</u>	Dance To remember, repeat and link actions to tell the story of my dance. Invasion Teamwork

	<u>Half Term</u>													
3rd Nov	Book Fair School Photographs	Prophecy and Promise	<u>Road Safety</u> <u>Week</u>	Shape and Diamante Poems Talk for Writing: Innovation Tree Giants Innovating setting.	Addition and subtraction Add two 2 digit numbers (across 10) Subtract two 2 digit numbers (not across 10)	Living things and plants Seed Investigation	History - How has communic ation changed through time? Q. How did early people communic ate?	Artist Study: Yayoi Kusama To explore techniques of making polka dots	Christmas production rehearsals	Creating media – Digital photograp hy To use a digital device to take a photograp h	Sending and receiving Invasion Attacking			
10 ^h Nov	Anti-bullying Week	Prophecy and Promise	Anti Bullying Week	Talk for writing: Imitation Tree Giants Cold task/ Immersion of text and retelling the story through drama.	Addition and Subtraction Subtract two 2 digit numbers (across 10) Mixed addition and subtraction	Living things and plants Seed growing investigation	History - How has communic ation changed through time? Q. Who is William Caxton and what did he introduce to Britain?	Artist Study: Yayoi Kusama To explore techniques of making polka dots	Christmas production rehearsals	Creating media – Digital photograp hy -To make choices when taking a photograp h	Sending and receiving Invasion Defending			

17th Nov	Feast of Christ the King (Friday 23 rd Oct) Road Safety Week	Prophecy and Promise	God loves you To know that God loves us and nothing we can do will stop Him from loving us.	Talk for Writing: Innovation Tree Giants Innovating setting.	Addition and Subtraction Compare number sentences Missing Number problems.	Uses of everyday materials The importance of recycling	History - How has communic ation changed through time? Q. What was More code and how was it used in the early stages of radio?	Artist Study: Yayoi Kusama To explore 3D sculpture using clay	Christmas production rehearsals	Creating media – Digital photograp hy Describe what makes a good photo	Sending and receiving . Invasion Gaining procession
24 ^h Nov	Assessment Week	Prophecy and Promise	Internet Safety	Talk for Writing :Invention (1) Jack and the Beanstalk Independen t application and invention of own portal story.	Shape Recognise 2D and 3D shapes Count sides on 2D shapes Count vertices on 2D shapes Draw 2D shapes	Uses of everyday materials Investigation write up	History - How has communic ation changed through time? Q. When was the first telephone call made?	Artist Study: Yayoi Kusama To recreate a painting in the style of Yayoi Kusama	Christmas production rehearsals	Creating media – Digital photograp hy Decide how photograp hs can be improved	Sending and receiving Invasion Defending

		<u>Prophecy</u>	Talk for	<u>Shape</u>	Uses of everyday	<u> History -</u>	<u>Artist</u>	Christmas	Creating	Sending and
1st Dec	INSET (Monday 1st Dec)	and <u>Promise</u>	Writing :Invention (2) Jack and the	Lines of symmetry on shapes	<u>materials</u> Famous scientists	How has communic ation changed through	Study: Yayoi Kusama Evaluation	production rehearsals	<u>media –</u> <u>Digital</u> <u>photograp</u> <u>hy</u>	receiving
	Christmas Fair		Beanstalk Independen t application and invention of own portal story. Hot Task	Use lines of symmetry to complete shapes Sort 2D shapes Count faces on 3D shapes		Q. How did Tim Berners Lee's creation impact our world today?			Use tools to change an image	Invasion Attacking and defending
8 ^h Dec	Christmas Lunch Violet Performance 11 th Blue: 12 th	Prophecy and Promise	Instructions – How to make gingerbread men	Shapes Count edges 3D shapes Count vertices on 3D shapes Sort 3D shapes Make patterns with 2D and 3D shapes	Uses of everyday materials Famous scientists/fixing a whole investigation	History - How has communic ation changed through time? Q. How has communic ation changes	Christmas cards/crafts	Christmas production	Creating media – Digital photograp hy To recognise that photos can be changed	Sending and receiving Invasion Attacking and defending
						through time?				

15 th	Christmas	<u>Prophecy</u>	Reflection of	Instructions	Consolidation	<u>Assessment</u>	<u>How has</u>	Christmas	<u>Christmas</u>	Sending and
Dec	parties and	<u>and</u>	<u> 2024:</u>	– How to			communic	cards/crafts	songs and	<u>receiving</u>
	panto(16 th Dec) 19 th Christmas Liturgy 12:30 End of term	<u>Promise</u>	What have I achieved? Celebration of learning	make gingerbread men			ation changed through time? Review of learning	caracy crares	evaluation	Invasion Attacking and defending