

CARDINAL NEWMAN CATHOLIC PRIMARY SCHOOL

YEAR 6 TERMLY OVERVIEW – AUTUMN 2025



Week beg.	Events	R.E.	PHSE	English	Maths	Science	History/ Geography	Art/DT	Music	Computing	PE	MFL
1/9/25	INSET X2 School Starts 4/9	Our Mission Statement	Expectations and Roles of Year 6	Super Sentences Sophisticated Punctuation	<u>Place Value</u> Numbers to 10 million		<u>Geography- Life in the Poles</u> Where are the coldest Environments	<u>DT-Automata Toys</u> Exploring Automata toys		<u>E-safety</u> Sharing images online		
8/9/25	Partners in Learning 9/9	<u>Creation and Covenant</u> The second account of Creation and our relationship with God	Zones of Regulations	<u>Talk for Writing</u> Defeat the Monster Story Characterisation Class Text: Kensuke's Kingdom	Powers of Ten Numbers lines to 10 million	<u>Electrical Circuits</u> Circuit Diagrams	Day and Night in the Poles	<u>DT-Automata Toys</u> Assembling the framework	Garageband - play and record a chord	<u>Programming</u> The micro:bit	Netball Passing and moving Hockey Dribbling to defeat a defender	Phonics Revision
15/9/25	Garnet Class Mission Week Y6 Swimming Assessment 15/9	<u>Creation and Covenant</u> The Christian belief in original sin and how Jesus restores this	Rights and Responsibilities	<u>Talk for Writing</u> Defeat the Monster Story Characterisation Class Text: Kensuke's Kingdom	Compare and order integers Rounding Negative Numbers <u>4 Operations</u> Add/Sub Integers	<u>Electrical Circuits</u> Effects of the number of cells and voltage	Polar Food Chains	<u>DT-Automata Toys</u> Assembling the framework	Garageband - how chords are constructed	<u>Programming</u> Go with the flow	Netball Attacking skills Hockey Send and receive the ball with control	À l'école Les matieres
22/9/25	Amethyst Mission Week	<u>Creation and Covenant</u> Catholic beliefs about the Sacrament of Baptism	Black History Month	<u>Talk for Writing</u> Defeat the Monster Story Characterisation Class Text: Kensuke's Kingdom	Common factors and multiples Rules of divisibility Primes/squares and cubes	<u>Electrical Circuits</u> Investigating variations in components	How do Humans use Polar Regions	<u>DT-Automata Toys</u> Experimenting with CAMS	Garageband - compose and record a melody	<u>Programming</u> Sensing inputs	Netball Supporting teammates Hockey Choosing when to pass or dribble	À l'école Est-ce que tu aimes...?
29/9/25	Start of Year Mass 28/9 INSET Day 3/10	<u>Creation and Covenant</u> Laudato Si	Black History Month	<u>Talk for Writing</u> Defeat the Monster Story Characterisation Class Text: Kensuke's Kingdom	Multiply 4 digit by 2 digit Solving problems with multiplication Short Division Division using factors	<u>Electrical Circuits</u> Investigating variations in components	Changes to Polar Regions over Time	<u>DT-Automata Toys</u> Experimenting with CAMS	Garageband - add rhythmic and harmonic accompaniment	<u>Programming</u> Finding your way	Netball Using defending skills Hockey Create space to support a teammate	À l'école Quelle heure est-il?
6/10/25	STEM Trip 7/10 Cardinal Newman Feast Day 9/10	<u>Creation and Covenant</u> How the Second Creation account is compatible with scientific accounts	Online Safety – Sharing Images Online	<u>Classic Poetry</u> 'The Tyger'-William Blake Class Text: Kensuke's Kingdom	Long Division Solving problems with division Multi-step problems	<u>Electrical Circuits</u> Writing conclusions for investigations in components	Protecting Polar Regions	<u>DT-Automata Toys</u> Finishing touches	Garageband - compose start of final piece	<u>Programming</u> Designing a step counter	Netball Accuracy in shooting Hockey Defensive techniques	À l'école À l'école

13/10/25	Garnet Bikeability	<u>Creation and Covenant</u> How science can lead to a deeper appreciation of God's love for all creation	Online Safety – Sharing Images Online	<u>Classic Poetry</u> 'The Tyger'-William Blake Class Text: Kensuke's Kingdom	Order of operations Mental calculations and estimation Reason from known facts	<u>Electrical Circuits</u> Renewable and non-renewable energy	Unit Recap	<u>DT-Automata Toys</u> Finishing touches	Garageband - use ternary form to structure a piece	<u>Programming</u> Making a step counter	Netball Applying tactics to games Hockey World of Sport	À l'école À l'école
20/10/25	Amethyst Bikeability 21/10 & 23/10 Consultation Evening	<u>Creation and Covenant</u> How science can lead to a deeper appreciation of God's love for all creation	Online Safety – Sharing Images Online	<u>Classic Poetry</u> 'The Tyger'-William Blake Class Text: Kensuke's Kingdom	Order of operations Mental calculations and estimation Reason from known facts	<u>Electrical Circuits</u> Assessment	Unit Recap	<u>DT-Automata Toys</u> Presenting the finished product	Introduction to Carol service repertoire	<u>Programming</u> Improving the code	Netball Applying tactics to games Hockey World of Sport	Unit Revision

HALF TERM 27/10/25-31/10/25

3/11/25	Travelling Book Fair 6/11 – School Photographs	<u>Prophecy and Promise</u> Women in the Old Testament	Anti-Bullying Week	<u>Talk for Writing</u> Explanation Text Formal Language Class Text: Skellig	<u>Fractions</u> Equivalent and simplified fractions Fractions on number lines Compare and order fractions	<u>Animals Including Humans</u> The Circulatory System	<u>Geography-Food Trade</u> Where does our food come from?	<u>Art Printing</u> William Morris Exploring the artist	Christmas Carol Service rehearsals	<u>ESafety</u> Identify, flag and report inappropriate content <u>3D Modelling</u> Introducing 3D modelling	Football Maintain possession when dribbling Gymnastics Straddle, forward and backward roll	Au salon de the
10/11/25		<u>Prophecy and Promise</u> Miriam is a true protagonist	Road Safety Week	<u>Talk for Writing</u> Explanation Text Formal Language Class Text: Skellig	Add and subtract fractions Add mixed numbers Subtract mixed numbers Multistep fraction problems	The Human Heart	What foods grow in temperate climates?	Inspiration from nature	Christmas Carol Service rehearsals	<u>3D Modelling</u> Modifying 3D objects	Football Dribble with control Gymnastics Rolling sequence on apparatus	Au salon de the
17/11/25		<u>Prophecy and Promise</u> Mary is the fulfilment of Old Testament Promise	Road Safety Week	<u>Talk for Writing</u> Explanation Text Formal Language Class Text: Skellig	Multiply fractions by integers Multiply fractions by fractions Divide fractions by integers and fractions	Pulse Investigation	What foods grow in tropical climates?	Drawing designs from nature	Christmas Carol Service rehearsals	<u>3D Modelling</u> Make your own name badge	Football Choosing when to pass or dribble Gymnastics Counter balance and tension	Au salon de the
24/11/25		<u>Prophecy and Promise</u> Theological language for the Mother of God	Calming the Storm	<u>Talk for Writing</u> Explanation Text Formal Language Class Text: Skellig	Mixed questions with fractions Fractions of amounts Find the whole	What does blood transport around the body?	How is land changed to enable more food production?	Using designs to create patterns	Christmas Carol Service rehearsals	<u>3D Modelling</u> Making a tidy desk	Football Create space to support a teammate Gymnastics Counterbalance and tension in sequence	Au salon de the
1/12/25	1/12 School Closure Day	<u>Prophecy and Promise</u> The Magnificat	Gifts and Talents	<u>Assessment Week</u>	<u>Assessment Week</u>	How to live a healthy lifestyle	How is food produced in Mediterranean climates?	Creating lino-blocks	Christmas Carol Service rehearsals	<u>3D Modelling</u> Planning a 3D model	Football Defensive techniques Gymnastics Jumps and height	Au salon de the
8/12/25		<u>Prophecy and Promise</u> Life of women today who are responding to Mary's yes	Girls' Bodies	<u>Modelling Classic Authors</u> Charles Dickens-Descriptions of Scrooge Class Text: Skellig	<u>Converting Units</u> Metric measures Converting and calculating metric units Miles and kilometres	What can damage our health?	How is the land used to produce food in the UK?	Creating lino blocks	Christmas Carol Service rehearsals	<u>3D Modelling</u> Making your own 3D model	Football Applying rules and tactics to games Gymnastics	Au salon de the

					Imperial measures						Jump sequences and performance	
15/12/25	16/12 & 17/12 Carol Service 19/12 Term Ends	<u>Prophecy and Promise</u> Unit Celebration	Boys' Bodies	<u>Modelling Classic Authors</u> Charles Dickens- Descriptions of Scrooge Class Text: Skellig	Recap and Christmas Maths	<u>Animals Including Humans</u> Assessment	How are trade links for food in the UK established?	Printing and evaluating final designs	Christmas Carol Service rehearsals	<u>3D Modelling</u> Assessment	Football Applying rules and tactics to games Gymnastics Jump sequences and performance	Christmas Songs