



St Ambrose Catholic Primary School Curriculum Overview Year 5 - 2026 - 27

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
RE	Creation and Covenant	Prophecy and Promise	Galilee to Jerusalem	Desert to Garden	To the ends of the Earth	Dialogue & Encounter
English	Gorilla	Mars Transmission	The Explorer	The Most Dangerous Animal in the World The Piano	Titanic	Kick The Fantastic Flying Books of Mr Morris Lessmore
Maths	Place Value Addition and Subtraction	Multiplication and Division Fractions	Multiplication and Division B Fractions B	Decimals and Percentages Perimeter and Area Statistics	Shape Position and Direction	Negative Numbers Converting Units Volume
Science	Forces	Space	Properties of Materials	Animals Including Humans Life Cycles	Reproduction A Reversible and Irreversible Changes	Reproduction B
PE	Gymnastics	Gymnastics	Swimming	Swimming	Rounders	Athletics
PSHE	Module 1 – Created and Loved by God. Unit 1 – Religious Understanding Unit 2 – Me, My Body, My Health Unit 3 – Emotional Wellbeing Unit 4 - Lifecycles		Module 2 – Created to Love Others Unit 1 – Religious Understanding Unit 2 – Personal Relationships Unit 3 – Life Online - *Purple Mash Unit 4 – Keeping Safe		Module 3 – Created to Live in Community Unit 1 – Religious Understanding Unit 2 – Living in the Wider World	
MFL	Getting to Know You	All About Ourselves	That's Tasty	Family and Friends	School Life	Time Travelling
Topic	History The Anglo-Saxons and Vikings Geography: The United Kingdom – Anglo Saxons link	History The Anglo-Saxons and Vikings Geography: Why does population change? How is population impacting our local environment? (data collection)	History The Ancient Maya Geography: Locate world's countries focusing on Mayan civilisation	History The Ancient Maya Geography: Where does our energy come from? Where is the best place for a solar panel on the school grounds?	Geography What physical and human features would encourage you to visit North America?	Geography What physical and human features would encourage you to visit North America?

		Collecting and interpreting data about how population impacts the amount of traffic and litter in our local urban area.		Collecting and presenting data on where to position a solar panel on the school grounds.		
	DT Structures Frame structures Gingerbread Houses Bird Boxes	Art Drawing and Sketchbook Typography and Maps	DT Mechanical Systems Pulleys or gears	Art Paint, Surface and Texture Mixed media and cityscapes	DT Food Celebrating culture and seasonality	Art Collaboration and Community Fashion Design
	Computing Quizzing Databases	Music Rhythm and composition 3	Computing Games Creator Spreadsheets	Music Playing and Performing instruments 3 Ensemble singing and performance with instruments	Computing Coding Word Processing Concept Maps	Music - Inter-related dimensions of music 3 Word Rhythms Musical appreciation and singing (ensemble, solo, duet and small group performance)