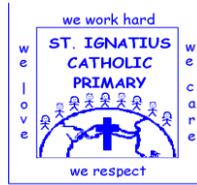




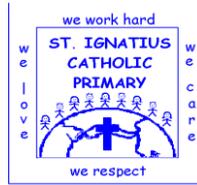
YEAR 6 Curriculum Map 2024-25

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Visit - Visitors	Fr Millar Christ The King		Hothersall Lodge			Christ the King Cardinal Newman College Preston Magistrates Viking visit
English	STORIES ON A THEME: Survival RECOUNT: BIOGRAPHY Explorers	CLASSIC FICTION PERSUASION - A formal review POEMS WITH IMAGERY POETRY – SONGS AND LYRICS	OLDER LITERATURE HYBRID TEXTS	DETECTIVE/CRIME FICTION EXPLANATION	STORIES WITH FLASHBACKS AUTOBIOGRAPHY	NOVEL AS A THEME DISCUSSION/DEBATE
Maths	Place value and decimals Mental and written addition Mental and written multiplication Time Geometry – 2D and 3D shape Mental and written subtraction Mental and written division	Fractions Geometry – angles Statistics – pie charts Measurement – length and mass Perimeter and area	Place value, sequences and coordinates Translation and reflection Measurement – temperature, negative numbers, mean Calculation with fractions Mental and written division	Mental and written addition and subtraction Measurement – conversion, ratio and proportion Geometry – 2D and 3D shape Measurement - Areas, perimeter and volume of shapes	Place value Decimals Fractions Mental and written addition and subtraction Calculating fractions, percentages and ratio Coordinates, translation and reflection	Measurement – mass, volume and capacity Mental and written calculations Fractions Place value and decimals 2D and 3D shape



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			Mental and written multiplication	Statistics – line graphs and pie charts	Algebra and sequences Measurement – time Statistics – mean	
RE	Domestic church-family: Loving Baptism/Confirmation-belonging: Vocation and commitment	Judaism Advent/Christmas-Loving: Expectations	Local church – community: sources Eucharist – relating: unity	Universal church Lent/Easter - giving: death and new life	Pentecost – serving: witness Islam	Journey in love Reconciliation
Science	Evolution and inheritance: Adaptation	Classification including subdivisions for vertebrates and invertebrates:	Famous scientists and their contributions to the world:		LIGHT	ELECTRICITY
Art and Design	CAMOUFLAGE	PAINTING INSPIRED BY MUSIC			DRAWING AND PAINTING DEVELOPED INTO COLLAGE	
Design Technology			FOOD: chefs, food heroes, designing a healthy menu/eat-well plate			
History		Tudors		WW2		VIKINGS AND ANGLO-SAXONS
Geography	COUNTRIES AND KEY FEATURES				HUMAN GEOGRAPHY – land use/ economic activity	



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PSHE	Health and Wellbeing How can we keep healthy as we grow? Looking after ourselves; growing up; becoming independent; taking more responsibility.		Living in the wider world How can the media influence people? Media literacy and digital resilience; influences and decision-making; online safety.		Relationships What will change as we become more independent? How do friendships change as we grow? Different relationships, changing and growing, adulthood, independence, moving to secondary school.	
Computing	Online safety Keyboard kills Networks (Unit 6.6)	Online safety Coding (Unit 6.1)	Online safety Spreadsheets (Unit 6.9)	Online safety Blogging (Unit 6.4)	Online safety Coding Scratch Animated Stories	Online safety Film Making
Music	<u>Happy</u> Pop/Neo Soul Being Happy!	<u>Classroom Jazz 2</u> Bacharach and Blues Jazz improvisation and composition	<u>You've got a friend</u> 70s Ballad/Pop The music of Carole King			<u>Reflect, rewind, replay</u> Classical The history of music Looking back at our learning.
PE	Invasion Games – Rugby 1	Dance – Robin Hood or Highway Man	Gymnastics Activities 1 Outdoor and Adventurous	Badminton Net and wall Games Tennis	Striking and Fielding Games - Rounders	Athletics
MFL	Verbs & Grammar	At School	The Weekend	World War II (Progressive Version)	Healthy Lifestyles	The Planets