

UKS2 Curriculum Map							
Term		1	2	3	4	5	6
Big Idea (History and Geography)	Year A	Civilisations		Sustainability		Different and Equal	
	Year B	Exploration		Cause and Consequence		Continuity and Change	
CST	Year A	Solidarity		Stewardship		Dignity and the Human Person	
	Year B	Family and Community		Option for the Poor and Vulnerable		Dignity of Work Rights and Responsibilities	
Maths Y5		Number: Place Value Number: Negative Numbers Number: Addition and Subtraction	Number: Multiplication and Division	Number: Fractions	Number: Decimals and Percentages	Measurement: Converting Units Measurement: Perimeter, Area and Volume	Geometry: Shape Geometry: Position and Direction Statistics
Maths Y6		Number: Place Value Number: Addition, Subtraction, Multiplication and Division	Number: Addition, Subtraction, Multiplication and Division Number: Fractions	Number: Decimals and Percentages Number: Algebra Number: Ratio Measurement: Area, Perimeter and Volume	Measurement: Area, Perimeter and Volume Geometry: Shape Geometry: Position and Direction	Statistics Consolidation for SAT's Preparation	Post SATs Project Work
RSE	Year 5	Module 1 Unit 1: Calming the Storm Module 1 Unit 2 Gifts and Talents	Module 1 Unit 2 Girls' Bodies Boys' Bodies Spots and Sleep Menstruation	Module 1 Unit 3 Body image Funny Feelings Emotional Changes Seeing Stuff online	Module 2 Unit 2 Under Pressure Do you want a piece of cake? Self-talk	Module 3 Unit 1 and 2 The Trinity	Module 3 Unit 1 and 2 Catholic Social Teaching
	Year 6	Module 2 Unit 1: Is God calling you?	Module 2 Unit 3 Sharing isn't always caring Cyberbullying Types of abuse	Module 2 Unit 3 Impacted lifestyles Making good choices Giving assistance		Module 1 Unit 4 Menstruation Making Babies (Part 1) Making Babies (Part 2)	Module 3 Unit 1 and 2 Reaching out
SCIB		Substance Misuse		Exploitation		Positive Relationships	
Science Y5		Forces	Properties and changes of materials	Space	Animals including Humans	Living things and their habitats	
Science Y6		Animals including Humans	Electricity	Light	Living things and their habitats Evolution and Inheritance		
Art	Year A	Printmaking		Collage		Drawing	
	Year B	3D, Architecture and Digital		Painting		Sculpture	
DT	Year A		Structures		Textiles		Mechanisms
	Year B		Electrical Systems		Cooking and Nutrition		Mechanisms
Music Y5		Livin' On a Prayer	Classroom Jazz 1	Make You Feel My Love	The Fresh Prince of Bel-Air	Dancing in the Street	Reflect, Rewind& Replay
Music Y6		Happy	Classroom Jazz 2	A New Year Carol	You've Got A Friend	Music and Me	Reflect, Rewind& Replay
PE Y5		Tag Rugby Dodgeball	Basketball Football	Swimming Dance	Badminton Y5/6 Swimming	Cricket Swimming	Athletics Fitness Swimming
PE Y6		Fitness Swimming	Hockey Swimming	Netball Volleyball 5/6	Tennis Dance	Cricket Volleyball 5/6	Athletics Rounders
Computing Y5		Computing systems and networks – Sharing information	Creating media – Vector drawing	Creating media – video editing	Data and information – flat-file databases	Programming A – Selection in physical computing	Programming B – selection in quizzes
Computing Y6		Computing systems and networks – Communication	Creating media – 3D modelling	Creating media – Web page creation	Data and information – spreadsheets	Programming A – variables in games	Programming B - sensing

French Y5	Phonetics Lesson 3 Do you have a pet?	What is the date?	The weather	Habitats or the Romans	Olympics	Clothes
French Y6	Phonetics Lesson 4 At School	Regular verbs	The weekend	Habitats or planets	The Vikings	Me in the World
Cultural Capital Inc: Visits to Banbury town Day trips linked to learning	Citizens of the World Week Library visits Church visits	Library visits Church visits	Book Week World Book Day Library visits Church visits	Science Week Library visits Church visits	Library visits Church visits	Library visits Church visits Transition Confirmation (Y6) Residential (Y6) Horley (Y5) Summer Play
Notes: RE and Virtues are on separate Long Term Plan as this is based on Diocese focus each year, English Long term Plan is also a separate document						