

Year 6 Curriculum Map



THE CATHEDRAL SCHOOL
OF ST. SAVIOUR AND ST. MARY OVERIE

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Geography		Mapping Skills			Sustainability Geography Project	
History	World War 1		Ancient Egypt			
Science	All living things	Evolution and Inheritance	Electricity	Light	Assessment	Animals including Humans
ICT	We are maths programmers: Using Code Algebra to learn Programming through Algebra	We are app developers: Using AppShed to develop a simple mobile phone app	Representing raw data and information using CS Unplugged	Putting computers to work: Using CS Unplugged to present Algorithms	Telling computers what to do (CS Unplugged) Representing Procedures	We are coders in Python (Codecademy) Learn to program in Python
Music	Rhythm: minim Singing pitch names Two part singing	Two-part music, tone sets	Legato singing, phrase structure, compose rhythm	Notation, new songs, singing with expression	Review	Performing: Singing
PE Real PE - FUNS	Dance	PE skills	Gym	PE skills	PE skills	PE skills
PE	Football		Tennis		Cricket	
RE	Should Every Christian Go On a Pilgrimage? Understanding Faith in ...	How Would Christians Advertise Christmas? / What Does Christmas Mean Today	How Has The Christian Message Survived For Over 2,000 Years	Easter Hope	What Does it Mean To Be a Sikh The Contemporary Anglican Church	Rules and Responsibilities (Bridging/Transition Unit)
Art	Colour		Texture		Printing	
Spanish	Conversation and performing	Verbs and adjectives	Singing and sounding out	Spanish around the world	Spanish Travel writers	Mix it all up (revision and recap and conversations)
PSHE	Ongoing input in areas such as Online Safety, Life in all its fullness, Keeping Healthy, UNICEF Rights of the child					Sex and Relationship Education

More detail about these units can be found on the Curriculum Overviews given out each half-term.

Year 6 English and Maths Objectives: <http://www.cathedralprimaryschool.com/class6/year-6-reading-writing-and-maths-objectives/>