



Year Group: Year 6

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
English	Suspense stories Instructions Shakespeare	Shakespeare Recount Newspaper reports Persuasive letters	Biographies Recount Historical fiction Picture books	Formal letters Instructions Persuasive letters Recounts	Redrafting work EGPS revision Comprehension revision Story writing	Poetry
Maths	Decimal numbers and place value Addition and subtraction using column methods Multiplication (Th H T 1s x 1s and T1s x T1s using formal methods)) and division Grouping data, frequency tables, interpreting bar graphs	Fractions: equivalent fractions; simplifying fractions; improper and mixed numbers; ordering fractions Grouping data, frequency tables, interpreting bar graphs Using a protractor, calculating angles in a triangle Properties of 3D shapes (including NETS of shapes) Co-ordinates Length Time – converting units of time Length – converting units of length	Numbers including BODMAS, positive and negative numbers in context Algebra (using simple formula) Addition and subtraction using column methods Multiplication (Th H T 1s x T1s and decimals to two places x 1 digit number using formal methods) and division (Th H T 1s divided by T1s)	Properties of shapes Square and triangular numbers Number sequences Ratio and proportion Probability Area and perimeter	Revision: four operations, written and mental methods Revision: fractions, equivalent and simplifying, fractions of amounts Revision: decimal, percentage and fraction equivalence Revision: using negative and positive numbers in calculations Revision: addition, subtraction, multiplication and division of fractions Revision: area and circumference of circles	Practical Maths based on real life situations
History	World War I	The suffragettes	The rise and fall of Hitler	World War II	The Cold War	The History of Human Rights



Datchet St Mary's Planning Overview 2025 – 2026



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Geography	Spatial Sence	British Geographical Issues	North America	South America	Africa	Globalisation
Science	The Human Body	Living Things	Electricity	Light	Reproduction	Evolution
French	Let's visit a French town	Let's visit a French town	Let's go shopping	Let's go shopping	All in a day	This is France
Computing	Computing systems and networks	Creating media webpages	Data and information spreadsheets	Creating media: 3D modelling	Programming variables in a game	Programming variables in a game
Art & DT	Art in the Italian Renaissance	Cooking and nutrition: come dine with me	Art in the 20 th century	Structure: playgrounds	Impressionism	Textiles: Waistcoats
PE	Rugby & PE fundamentals	Gymnastics	Pilates & yoga	Athletics & tennis	Dance & striking & fielding	Striking & Fielding & Sports day practice
Music	Dynamics, pitch and texture	Themes and variation	Songs of World War 2	Film music	Baroque	Composing and performing a Leavers' song
RE	Christians and how to live: What would Jesus do?	What do Christians believe that Jesus was the Messiah?	Why do Hindus want to be good?	What difference does the resurrection make to Christians?	For Christians what kind of King was Jesus?	Why do some people believe in God and some people not?
PSHE	Being me in my world	Celebrating difference	Dreams and Goals	Healthy Me	Relationships	Changing Me