Godolphin Prep

	Year 6 Curriculum Overview Autumn Term 2019	
Mathematics	Place value – working with numbers up to 10 000 000 Round any whole number to a required degree of accuracy Decimals Algebra - use simple formulae Solve multi step problems using all four operations – choosing which method to use and why Use estimation to check answers to calculations Division and multiplication using formal written methods Ratio and proportion Fractions Measures Perimeter, area and volume Shape – circumference and diameter of circles Angles in shapes Coordinates	
English	'There's a Boy in the Girls' Bathroom' by Louis Sachar 'Coming Home' by Michael Morpurgo Spelling, punctuation and grammar. Reading: read and discuss a wide range of texts. Writing: plan, draft and write for a variety for purposes. Edit and evaluate writing.	
Science	Living things and their habitats The necessity for, theory and history of classification of organisms. Electricity Problem solving electrical properties, investigating how changes impact circuits and an introduction to paralle circuits.	
Computing	Introduction to physical computing with Microbits	
Humanities	History: Aspects of Medieval England	

French	Greetings/Introduction Alphabet Subject pronouns "Avoir" "present tense	"Etre" present tense Agreement rule regular adjectives	
Classics	An introduction to Latin grammar: 1) some verb and noun endings 2) basic vocabulary 3) working with derivations	Some Greek myths and life in Roman Britain	
Religious Studies	Justice and poverty: Can religions help build a fair world? Aspects of main religions		
Music	Music of the 20 th century – wartime, Jazz, Rock, Carnival Christmas Carols and songs		
Art	Magical Landscapes - 3D paper & clay landscapes inspired by Brownsea Island and adventure stories		
Drama	Exploring skills and techniques		
PE and Games	Netball Hockey Swimming Gymnastics		
PSHE	British Values Rights and responsibilities in school Coping with uncomfortable feelings in unfar Listen to and understand each other's views Reflect on our learning		