



Aquamarine Year Plan – 2026 - 2027

	Autumn		Spring		Summer	
Maths	Place value Addition and Subtraction Multiplication and Division Fractions Area and Perimeter Flashback 4 Times tables Arithmetic/calculations/problems of the day Mathletics		Multiplication and Division Fractions Decimals and Percentages Statistics Money Flashback 4 Times tables Arithmetic/calculations/problems of the day Mathletics		Shape Decimals Negative numbers Measurement (including converting units) Position and Direction Time Flashback 4 Times tables Arithmetic/calculations/problems of the day Mathletics	
English	The Highland Falcon Thief by M.G. Leonard and Sam Sedgman From a Railway Carriage Robert Louis Stevenson Swimming against the storm Jess Butterworth Spelling, punctuation, grammar and handwriting Accelerated Reader and reading comprehension.		Rain Player David Wisniewski Old Enough to Save Our Planet Loll Kirby Spelling, punctuation, grammar and handwriting Accelerated Reader and reading comprehension.		Stig of The Dump Clive King Spelling, punctuation, grammar and handwriting Accelerated Reader and reading comprehension.	
Science	Forces	Living things	Electricity	Animals including Humans	Properties and changing materials	Living things
History	British History -Railways		Non-European society – ancient civilization – The Mayans		Stone Age to Iron Age	
Geography	Forest biomes		Energy and Sustainable living			
R.E.	Creation Understanding Christianity LKS2 DDeeper The Fall What do Christians learn from the Creation story?	People Of God Understanding Christianity LKS2 Core Noah What is it like to follow God?	Salvation Understanding Christianity LKS2 DDeeper Maundy Thursday Why do Christians call the day Jesus died ‘Good Friday’?	Salvation Understanding Christianity UKS2 Core Communion What did Jesus do to save human beings?	Humanism Emmanuel Project UKS2 Happiness Why do Humanists say happiness is the goal of life?	Sikhism Emmanuel Project LKS2 Equality How do Sikhs put their beliefs about equality into practice?
Art	JMW Turner – Rain, Steam and Speed Railway posters		Mayan art - printing		Norval Morrisseau	
D.T.	Structures – Frame structures		Electrical systems – simple/more complex switches and circuits		Food - Celebrating culture and seasonality	
P.E.	Autumn A Invasion Games Ball on the Ground Gymnastics Principles of Balance	Autumn B Games Net Games Dance Rugby and the Haka	Spring A Water safety Gymnastics Rotation	Spring B Striking - Little Sticks , Golf Dance Cold Places	Summer A Athletics Pentathlon OAA Cooperation, Communication and Consideration	Summer B Athletics skills
Music	BBC Ten Pieces - ‘Short Ride in a Fast Machine’ – John Adams Harvest songs and carol singing for Church services Young Voices		BBC Ten Pieces – Ludwig Van Beethoven – Symphony No. 5 (1 st movement) Sound (Science) Easter songs for Church service		KS2 Summer Production	
Spanish	How to say hello and goodbye, ask and answer ‘What is your name?’, colours, school subjects, classroom instructions and classroom objects. We will also be learning a Spanish Christmas Carol, which we will perform as part of our Christingle service.		The alphabet and how to ask and answer ‘How is ____ spelt?’, ‘How old are you?’, ‘When is your birthday?’ and ‘How are you?’ as well as numbers, the months of the year and a range of feelings. The children will also be learning a Spanish song later on in the term in time to perform this as part of our Easter service.		Days of the week and vocabulary linked to break time activities and weekend activities as well as free time activities, including hobbies and sport. Words that can be used to describe actions, vocabulary linked to food and to give their opinion.	

Computing	Selection in Quizzes (learn how to use selection in Scratch to make a quiz) Computing systems and networks - Communication and collaboration (understand how information is transferred over the internet and can shared so that people can collaborate from different locations)	Flat-file Databases (build and search a flat-file database) 3D Modelling (use a range of 3D modelling tools culminating in designing a 3D model) E-safety (taught in year groups)	Sensing (use a Micro:bit and knowledge of selection and variables to create a step-counter) Vector Drawing (learn how to create a vector drawing and use the associated tools) E-safety (taught in year groups) New scheme to be introduced in Autumn Term
P.H.S.E	Citizenship – Rights, Rules and Responsibilities Citizenship - Diversity and Communities Anti-bullying week	Healthy and Safer Lifestyles – drugs education Myself and my Relationships – My Emotions	Healthy and Safer Lifestyles – Digital Lifestyles Healthy and Safer Lifestyles – Personal Safety Myself and My Relationships – Managing Change Healthy and Safer Lifestyles - Relationships and Sex Education (taught in year groups)