

Portmoor Curriculum – September 2021

	Autumn	Spring	Summer
Art and DT	<ul style="list-style-type: none"> DT: Design an instrument for the Ancient Greeks Art: Artist focus - Sofia Bonati 	<ul style="list-style-type: none"> DT: European food tour Art: Artist focus - Alberto Giacometti and Barbara Hepworth 	<ul style="list-style-type: none"> DT: Roman Mosaic Art: Artist focus - Van Gogh Whole School Art Project
Computing	<ul style="list-style-type: none"> Hyperlink skills Checking facts Sound data Microbit programming 	<ul style="list-style-type: none"> Clipart and image skills Advertising Programming Scratch 	<ul style="list-style-type: none"> Font and spellchecker skills Games data Powerpoint Information on the internet
English	<ul style="list-style-type: none"> Texts structured in different ways Modern fiction Letters Recount/diary Information text Free Verse 	<ul style="list-style-type: none"> Literary heritage Instructional text Discussion for and against Newspaper report Poems with a structure 	<ul style="list-style-type: none"> Myths and legends: playscripts Non-chronological report Stories from other cultures Information booklet Poems with a theme
French	<ul style="list-style-type: none"> Around town 	<ul style="list-style-type: none"> Shopping Grammar focus 	<ul style="list-style-type: none"> Telling the time Holidays and hobbies
Geography	<ul style="list-style-type: none"> Physical geography including earthquakes and volcanoes 	<ul style="list-style-type: none"> Human geography including types of settlements and economic activity 	<ul style="list-style-type: none"> Locate countries in Europe and beyond and major cities Climate zones
History	<ul style="list-style-type: none"> Ancient Greece 	<ul style="list-style-type: none"> Democracy, and the Suffragette movement 	<ul style="list-style-type: none"> The Roman Empire
Maths	<ul style="list-style-type: none"> Number – place value (0-11,111), addition, subtraction, multiplication, division (multiples 0-12 inc 6, 7, 9, 12s, 25, 50, 100, 1000) 	<ul style="list-style-type: none"> Number – fractions, decimals, percentages Measurement – Perimeter, length, area 	<ul style="list-style-type: none"> Measurement – money, time, converting units Geometry – properties of shape, position and direction Statistics
Music	<ul style="list-style-type: none"> National anthems from around the world Christmas music 	<ul style="list-style-type: none"> Suffragette chants and composition 18th century classical music – Mozart, Beethoven, Rossini, Schubert, Vivaldi, Bach, Handel 	<ul style="list-style-type: none"> Ukulele

PE	<ul style="list-style-type: none"> • Invasion games, tag rugby, netball, team building (PE) • Dynamic balance on a line, cool down – coordination, ball skills (PE) • Coordination sending and receiving, cool down - counter balance with a partner (PE) 	<ul style="list-style-type: none"> • Solo/partner, lifts, artistry (Dance) • Balance, rotation, acrobatic sequences, hand apparatus (gym) 	<ul style="list-style-type: none"> • Swimming for the first half term (Swimming) • Athletics, cricket (PE) • Agility reaction/response, cool down - static balance floor work (PE)
PSHE	E-safety, river, rail and road safety, changing bodies through puberty, smoking, feelings and moods, emotional changes through puberty, different types of relationships	E-safety, choices and consequences, behaviour, learning about sex/gender/sexual orientation terms and differences, loss, actions and consequences, community, volunteers and charities, equality	E-safety, river, road and rail safety, healthy food and a balanced diet, confidences and secrets, equal opportunities, media influences, human reproduction, vocational, college or university, transition
RE	<ul style="list-style-type: none"> • What can we learn from the life and teachings of Jesus? • Religion focus: Christianity • The story of Christmas • Hanukkah 	<ul style="list-style-type: none"> • Why are some journeys and places special? • (Pilgrimages) Hajj pilgrimage • Holi festival (February) 	<ul style="list-style-type: none"> • What does it mean to belong to a religion? • Religion focus: Islam
Science	<ul style="list-style-type: none"> • Electricity • States of matter 	<ul style="list-style-type: none"> • Sound • Animals including humans 	<ul style="list-style-type: none"> • Living things and their habitats