

Devonshire Park Primary School Long Term Plan Overview



Year 2 2021-2022

Term/Topic	Maths	English	History	Geography	Art	DT	Computing	Science	PSHE	RE	Music	PE
Term/Topic Autumn1 Belonging	Place value Numbers to 100 Addition — two-digit plus one-digit, two- digits plus multiple of 10, 2-digit plus two-digit including column method Subtraction — two-digit minus one- digit, two-digit	English Key Text – The Bog Baby Genres: Finding Narrative Instructions	History History of the police Different roles within the police How have police uniforms changed over time? History of TRFC How has the TRFC kit changed over time?	Geography Where could a Bog Baby live around our school? Where in our local area could a Bog Baby live?	Pointillism Georges Seurat Look at the impact of colours created using pointillism and make links to the illustration in The Bog Baby text Artist biography	Creating a home for a Bog Baby using found materials	Computing Coding Course A – Lessons 1-5 E-safety Watching videos online	Animals including humans (focus on animals inc lifecycles) Animals and their babies Growing and changing Basic needs Life cycles (chicken, frog, butterfly, human)	PSHE Being Me in My World Hopes and fears for the year Rights and Responsibilities Rewards and Consequences Our Learning Charter Owning our Learning Charter	RE What did Jesus teach? Is It possible to be kind to everybody all of the time? Religion; Christianity	Music No Place Like- BBC Ten Pieces Harvest Songs	PE Social Distancing syllabus
Autumn 2 Be the Change	minus multiple of 10, two-digit minus two- digit including regrouping Multiplication of 2, 5 and 10 Multiplication and Division of 2, 5 and 10 Length	Key Text - The Night Gardener Genres: Setting narrative	How have we changed? History of UK Prime ministers and	Locating where people studied in history are from, and influenced.	Shading skills sheet Symbolism Frida Kahlo Study the life of Frida Kahlo and the	Can you make a healthy pizza? Research popular pizza	PicCollage Create a fireworks poster E-safety	Animals including humans (focus on humans inc healthy eating)	Celebrating difference Boys and girls Why does bullying	Christmas – Jesus as a gift from God Why do Christians believe God	Finlandia- BBC Ten Pieces I wish I Knew How it	Multi-Skills
	Mass	Diary	the role they play in our country Florence Nightingale and Mary Seacole How did they change nursing in a good way? Rosa Parks and		changes she tried to make due to her accident Artist biography Colour skills sheet	toppings What healthy toppings can be used on a pizza Design, create and evaluate a healthy pizza	Dangers of sharing photographs	Investigating the effects of exercise on the human body Healthy eating	happen? Standing up for myself and others Gender diversity Celebrating difference and still being friends	gave Jesus to the world? Religion; Christianity	Would Feel to Be Free- Nina Simone Christmas Songs	

Spring 1 Time Tunnel	Temperature Picture Graphs Money Fractions	Key Text – Rosie Revere Engineer Genres: Invention Narrative Explanation	Martin Luther King How did they change the world? History of flight and space travel Story of Icarus First Flight Hot Air Balloon – Montgolfier Brothers Wright Brothers Amelia Earhart First flight into space	Locating where significant events linked to history topic took place.	Peter Thorpe How is space represented in art? Artist biography Tint and shade skills sheet		Coding Course A – Lessons 6-10 E-safety Managing feelings when using technology Now Press Play - Neil Armstrong	Uses of everyday materials Identifying uses Out and About Comparing suitability Changing shape Recycling Discovering new materials	Dreams and Goals Goals to success My learning strengths Learning with others A group challenge Celebrating our achievements	Prayer at Home Does praying at regular intervals helps a Muslim in his/her everyday life? Religion; Islam	Holst- Mars Planets- BBC Ten Piecess	Gymastics – rolls, jumps, balances and shapes
Spring 2 Grand Designs	Fractions Time Revision	Key Text - Jack and the Baked Beanstalk Genres: Twisted Narrative Letter		Countries and capital cities of UK Sorting UK human and physical features Locating giant buildings in UK and around the world e.g. Eiffel Tower, Burj Khalifa, Statue of Liberty, The Shard, Radio City Tower		Wacky Windmills Design and create a windmill	Internet Research Research giant buildings from around the world and UK Purple Mash Labelling capital cities in the UK E-safety Keeping personal information private	Plants Observing parts of a plant Plant life cycles What do plants need to grow healthily? Plants that we eat How different plants grow	Healthy Me Being healthy Being relaxed Medicine safety Healthy eating Happy healthy me	Easter – Resurrection How important is it to Christians that Jesus came back to life after his crucifixion? Religion; Christianity	Jack and the Beanstalk Composition and performance Easter Songs	Volleyball
Summer 1 What a Wonderful World	Time 2D shape 3D shape Revision	Key Text - Grandad's Island Genres: Return Narrative Information Text		What makes the Arctic so wonderful and how can we keep it this way? Identify hot and cold countries Identify seasonal and daily weather patterns	Sebastiao Salgado – Arctic photographer Study the impact of colour of photographs taken in a remote location Artist biography		Coding Course A – Lessons 11-14 Build a Link Habitat Simulation	Famous scientists — working scientifically Greenhouse Growing - Tim Smit Brilliant Botany - Jane Colden Doctors Surgery —	Relationships Families Keeping safe — exploring physical contact Friends and conflict Secrets Trust and appreciation Celebrating my special relationships	Community and Belonging Does going to the Mosque give Muslims a sense of belonging?	Arctic animal rhythms - composing a short piece of music using rhythms from arctic animal names.	Athletics

Summer 2 Through the Frame	Volume Word Problems Revision	Key Text - A River Genres: Circular Narrative Letter	Link to art – place five key artists on a timeline and discuss where they fit in relation to the other famous	What is like to live in the Arctic? What jobs are there in the Arctic? What is the impact of climate change on arctic wildlife? What might the arctic be like in 2050? How can we reduce our carbon footprint? Link to art — where are the artists from? Where do they draw their inspiration from?	Art of Land and Sea Learn about the five key artists: Henri Rousseau, John Dyer, Margethe	Create a picture frame Look at different frames and consider their usefulness.	E-safety Identify 'just right' content Purple Mash Designing a rock pool	Elizabeth Garrett Anderson Discovering Germs - Louis Pasteur Wet Weather Wear - Charles Macintosh Living things and their habitats Learn about the plants and animals in each of the	Changing Me Life cycles in nature Growing from young to old The change in me	Rites of passage and good works What is the best way for a Jew to show commitment		Striking and fielding games
			people and events that we have studied this year.	Link to science – locate each of the different habitats on the world map, and identify which habitats we could find in the UK.	Vanderpas, Maggie Hambling and Julie Shackson Complete work in the style of each artist including collage techniques, work in pastel and finger knitting to decorate a pebble.	Design, make and evaluate a picture frame which can be used to display art work.		following habitats. Discuss their adaptations and what makes each habitat the right homme for these plants and animals. Ocean Rock pool Desert Rainforest Arctic Woodland	Boys and girls bodies Assertiveness Looking ahead	to God? Religion; Judaism	Summer Music	