



Devonshire Park Primary School Long Term Plan Overview

Year 4 2021-2022



Term/Topic	Maths	English	History	Geography	Art	DT	Computing	Science	PSHE	RE	Music	PE
Autumn1 Belonging	Number and Place Value: Numbers to 10 000 Calculations: Addition and Subtraction within 10 000	Leaf by Sandra Dieckmann Outsider narrative and Information Report	Belonging to the Wirral: The history of the Wirral and surrounding areas (Liverpool Docks) Music through time linked to Wirral Where the names of towns in Wirral came from	Belonging to the Wirral: Physical features on the Wirral Bodies of water Contrasting area types Town locations Peninsula Wirral's location in the North-West Sustainability	Creating our own Map of the Wirral using Geographical knowledge Sketching Exploded diagrams	Making a healthy fruit salad using local produce from Claremont Farm	E-Safety linked to online learning Digi-maps Purple mash information report Coding- Code studio/EI Chavo Research and search engines Google Earth Typing skills Spreadsheets	States of Matter- Solids, Liquids and Gases	Being me in my world	Buddhism	Ukulele. Music through time- Ferry across the Mersey Charanga	Premier Sports
Autumn 2 Be the Change	Calculations: Multiplication and Division Calculations: Further Multiplication and Division	The Whale by Vita Murrow and Ethan Murrow Setting description and Newspaper Report	Be the Change: How have people fought for change and what impact has this had on the world? Racism Gender Environmental issues Politics	Be the change: Finding out about the geographical location of where inspirational people come from	Protest posters to fight for change Exploring artists such as Sudan Teenagers and Banksy (graffiti) Art for change peace	Strengthening and joining techniques so that protest posters can be held up (e.g. wood)	Coding- Apps (Light bot, Scratch Junior) Purple Mash- Wanted Persuasive posters for significant people Unplugged activities- jam sandwich	Sound - How is sound made?	Celebrating difference	Christmas	Christmas carols. Beatles- blackbird	Premier Sports

			Nelson Mandela Ruby Bridges Dalai Lama Greta Thumberg Banksy Sudan Teenagers				BBC Bitesize- sound Esafety Decibel X- sound					
Spring 1 Time Tunnel	Calculations: Further Multiplication and Division Statistics: Graphs Fractions, Decimals and Percentages: Fractions	Arthur and the Golden Rope by Joe Todd Stanton Myth narrative and instructional guide	Time Tunnel: How has architecture changed the way that people live? Local architecture comparisons (Then and Now) Architecture through time in different periods: Ancient Egypt Mayans Ancient Greece Stone Age Iron Age Romans Anglo- Saxons Vikings	Identifying where Rome is- Exploring key features of Rome Identifying where Greece is- Exploring key features of Greece Identifying where Egypt is- Exploring key features of Egypt (Plotting each country on a world Map)	Sketch a chosen part of the Wirral from then and now. Charcoal or watercolour sketch.	Roman Roof structure- building using straws and masking tape Design using exploded diagrams	Coding- code studio, lightbox Google maps/ images- looking for countries Creating music using apps such as: Audacity Esafety Imotion- Ancient Egypt Purple Mash- 2Graph Maths/ Science	Animals -Digestive system -Teeth -Food chains	Dreams and goals	Passover	Stone Age Music- music to scare away predators	Premier Sports
Spring 2	Measurement: Time Mid-year (A) Tests and Remediation Fractions, Decimals	Manfish by Jennifer Berne Invention narrative and Biography	Grand Designs: How has children's entertainment changed over time? Toys old and new Toys timeline	Toys around the world	Sketch, design and improve cam toy plan	Create cam toy linked to Science Topic	Launchpad and tap a tune to record music for advert Unplugged- Flowchart playground games	Habitats- link to literacy stories: Manfish	Healthy me	Easter	Music to go with movement of cam toy	Premier Sports

	and Percentages: Decimals		Adverts then and now Children's books then and now Wooden toys from history				Esafety Adobe spark video app					
Summer 1	Measurement: Money Measurement: Mass, Volume and Length Measurement: Area of Figures	Lost Happy Endings by Carol Ann Duffy Twisted narrative and Persuasive letter	What a wonderful world: How could sustainability change the future of our world? How scientists predicted global warming over time	Recycling Fossil fuels Pollution Reservoirs/ dams globally Renewable energy Eco city proposal	Sketch, design and improve green city proposal	Design and create sustainable city Create wind turbine	Green screen, do ink- advert for green city Search engines- research Scratch Junior Esafety Purple Mash- 2 Question branching databases, 2 animate PHET- Electricity	Electricity	Relationships	Judaism	Create jingle for green city advert	Premier Sports
Summer 2	Geometry – Properties of Shapes: Geometry Geometry – Position and Direction: Position and Movement Number and Place Value:	The Journey by Francesca Senna Refugee narrative and Diary entry	Through the frame: How can mood be shown through art? Georgie O'Keefe and Yayoi Kusama life timeline	Artists around the world Volcano study- Mt Fuji Weather patterns around the World	Yayoi Kusuma Georgia O'Keefe Natalie Stopka Henri Matisse Marbling	Alberto Giacometti sculpture	BBC Bitesize- Habitats Coding	Habitats- link to literacy stories: Iceland and Africa	Changing me		Body percussion	Premier Sports

