

<u>Year 2</u> <u>2021 - 2022</u>	<u>Autumn 1</u>	<u>Autumn 2</u>	<u>Spring 1</u>	<u>Spring 2</u>	<u>Summer 1</u>	<u>Summer 2</u>
Kim Arnell Emma Cordon & Katy Gibbins	<u>My World</u>	<u>Flying High</u>	<u>London's Burning</u>	<u>All Around Us</u>	<u>Beards & Brains</u>	<u>Fit For a King or Queen</u>
Maths	Number: place value Addition and subtraction	Number: Addition and subtraction Measurement: money	Number: Multiplication and division Statistics	Geometry: Property of shapes Number: Fractions	Measurement: length and height Geometry: position and direction	Measurement: time, mass, capacity, temperature
English	Text/s: The Colour Monster George's Dragon Animation: Something Fishy Character descriptions Narrative Setting Description Poetry – Under The Sea	Text/s: One The Way Home The Lost Present Narrative Setting description Poetry - Fireworks	Text/s: The Twits Animation: Marshmallows Letter Character description Writing from a different viewpoint Recount	Text/s: Flanimals Aliens: a user's guide Non-chronological report Instructions Recount	Text/s: Grandad's Secret Giant Narrative Poetry – In The Giant's Rucksack	Text/s: I'll Take You to Mrs Cole Letter Recount
Science	Animals, including humans – growth of offspring into adults / importance of exercise, healthy diet & hygiene (Apple investigation)	Living things and their habitats – dead or alive / how plants & animals are suited to their habitats (adaptations)/large scale habitats Animals, including humans – basic needs for survival (Autumn Leaves Investigation)	Uses of everyday materials – identify & compare materials for particular uses / changing shapes of solid objects made of some materials by squashing, bending, twisting & stretching	Living things and their habitats – micro-habitats Food chains (Habitat & mini-beast observations) Revisit animal adaptations	Plants – Growing seeds & bulbs / What do plants need to stay healthy? Pollination & Germination (Plant investigations – Fair Tests)	Plants – identify & name common wild & garden plants, including deciduous & evergreen trees
History		The History of Flight – significant people and events that have changed history - The	The Great Fire of London – Significant event in history		Explorers – Significant person in history - Charles Darwin	Castles - William the Conqueror & The Battle of Hastings Castles through time

		Wright Brothers, Amy Johnson,				Comparing Royal Residences – Carisbrooke and Osborne
Geography	Locational knowledge, Human & Physical Geography – The IOW, UK, cities and oceans.	Continents & Oceans World Climates Geographical Skills – world maps, atlases & globes	Contrasting towns and cities (Is London like East Cowes?) Geographical Skills – maps, aerial photos, & symbols	Human & Physical Geography – Our Local Area (Where would Flanimals live?) Geographical Skills – field work, aerial photos, plans, maps & symbols		Human & Physical Geography – Comparing to a contrasting location – Castles are always build to defend towns.
Art	The Dot and the Book of Mistakes – developing art skills	Animals in art - Henri Rousseau Tiger in a Tropical Storm (pastels/paint and patterns)	Fire! Fire! Great Fire of London pictures	Banksy – street art (line drawing/shading)	Nature Sculptures / Colourful beetles, bugs & birds (clay modelling /----)	Digital Art and photography Wassily Kandinsky
Design Technology	Using tools safely Cookery - Health & Hygiene, Healthy Eating	Cookery - Food Miles Design and make a glider	Design a moving fire engine	Textiles – felt flowers (ongoing during PPA)	Textiles – felt flowers (on going during PPA)	Moving pictures – use levers and slides to make moving pictures castle diaramas
Music						
PE	Games - Ball Skills	Dance – Journey to space	Gymnastics	Games Inter-class games Hockey.	Games Creating and playing games - Tennis	Athletics Sports day
PSHE & SEAL	Families & Friendships, Belonging to a community	Safe relationships, respecting ourselves and others	Keeping safe & Fire Safety	Media Literacy & digital resilience, Money & Work	Physical Health & Mental Well-being	Growing & Changing
RE	Judaism – Belonging Belonging in Jerusalem	Judaism - Symbols Light as a symbol – Advent & Hanukkah	Judaism – Rules A Rules & Values in a community	Judaism – Happy & Sad A Easter – key events of Easter Week	Judaism – Remembering A Passover	God B – Ideas about God in Christianity and Judaism
Computing	What is Information Technology?	Digital Photography	Making music	Pictograms	Robot Algorithms	Coding (Practical activities, try to find a programming website)
Trips and visitors.		Wight Aviation Museum – Sandown Airport (out and about)	Fire Service visit	Wildheart Animal Sanctuary	Local walk to spot micro-habitats?	Carisbrooke castle
Out and about.	Exploring different habitats around the Isle	Wight Aviation Museum – Sandown Airport (out and about) and Bembridge airport		Nature Explorers local walk to woodland and create a boggart (a creature	Visit to Newtown meadows, painting and	Seaside holidays in the past local walks, map making, story of Shell

	<p>of Wight – How are they different and similar? What can you find? What is alive? (pre-teach for next half-term's science)</p>			<p>who lives in the wood) using found materials, clay.</p>	<p>drawing on location from an ant's perspective. Local walk – River Medina, sketching landscape, naming features in environment.</p>	<p>House, Cambridge Road. Sheddon Esplanade drawing beach huts.</p> <p>COULD TIE IN WITH DIGITAL ART??</p>
--	--	--	--	--	---	--