

YEAR 1 Curriculum Overview 2022-2023

Nanpean Community Primary School Nurturing Children's Passion to Succeed

	Autumn		Spring		Summer		
Local Links Local	Screech Owl Sanctuary Geography Fieldwork: Local Area of Nanpean		King Arthur Pendennis Castle		School Pond Area Local Firefighters		
Aspirations REACH STARS.	Working with animals	Toy Designers/Testers	Queen's Horse Guard	Chef	Firefighter	Garden Landscaper	
Trips/Real life experiences	Visit: Screech Owl Sanctuary		Virtual tours: London and Attractions Castle visit: Pendennis Castle		Visitor: St Dennis Firefighters		
Showcase Week	Class Book: Toys		Green Screen Report: Tour of London		Re-enactment: The Great Fire of London		
English Reading	Familiar: Dogger Animal: Owl Babies	Modern: Traction Man Fairy Tale: The Jolly Christmas Postman	Repetitive: The Queen's Hat Familiar: Katy in London	Literary Heritage/ Familiar: The Tiger Who Came to Tea Rhyming: Zog	Diverse/Fairy Tale: Rapunzel Traditional Tale: Hansel and Gretel	Modern: The Secret Sky Garden Poetry: Acrostic/Shape	
	Shirten Hanher DOGGER Control of the Control of th	FACULTURE STATE OF THE STATE OF	TITE QUEENS HAT	Came to Tea	RAPUNZEZ	THE SECRET SKY GARDEN CO.	
	Key Author: Book by Jill Murphy A Poem a Day: Poems Aloud						

English Writing	Labels, captions and lists: Dogger	Narrative: Character description (Traction man)	Narrative: Repetitive story structures (The Queen's Hat)	Instructions: How to prepare for a tiger's tea party	Narrative: Setting description (Evil castle)	Narrative: full	
	Non-chronological report: Nocturnal creatures	Recount: Letter/postcard (The Jolly Christmas Postman)	Recount: Postcards (Katy in London)	Non-chronological report: Dragons	Persuasive advert: Come to my candy house!	Poetry: Acrostic, Shape, Riddles	
Maths (1) (2)	Number: Place Value (Within 10) Number: Addition and Subtraction (Within 10) Geometry: Shape		Number: Place Value (Within 20) Number: Addition and Subtraction (Within 20) Number: Place Value (Within 50) Measurement: Length and Height Measurement: Mass and Volume		Number: Multiplication and Division Number: Fractions Geometry: Position and Direction Number: Place Value (Within 100) Measurement: Money Measurement: Time		
Science	Animals including humans	Seasonal Changes	Animals including humans (Ext unit)	Materials Science Week	Materials (Ex Unit)	Plants	
History	Loys		Kings, Queens and Castles		The Great Fire of London		
	Changes within Living Memory: 1940s onwards How have toys changed over the last 50 years?		Significant individuals and local places		Events beyond living memory		
			Where did Kings and Queens live through time? Significant individuals: Queen Elizabeth and Queen Victoria (comparative) Local Person: King Arthur/Local Place: Pendennis Castle		How did the Great	Fire change London?	
Geography	Local	Area*	The United Kingdom*				
Geography	Human and physical geography		Locational knowledge				
	Weather and Climate (ONGOING)* Human and physical geography						
Physical Education	Attack, Defend, Shoot 1	Gym 1	Gym 2	Attack, Defend, Shoot 2	Run, Jump, Throw 1	Run, Jump, Throw 2	
	Hit, Catch, Run 1	Dance 1	Dance 2	Hit, Catch, Run 2	Send & Return 1	Send & Return 2	

Religious Education	1.1 What do Christians believe God is like?	1.4 What is the 'good news' Christians believe Jesus brings? (Gospel)	1.9 How should we care for others and the world, and why does it matter?	1.5 Why does Easter matter to Christians? (Salvation)	1.7 Who is Jewish and how do they live?	1.7 continued
Art	Drawing: Make your mark Painting and mixed media: Colour splash		Sculpture and 3D: Paper Play		Craft and design: Embellishments	
Design Technology		Textiles: Puppets		Structures: Constructing windmills		Food: fruit and vegetables
Music	Hey You! (Old School Hip-Hop)	Rhythm in the way we walk and banana rap (Reggae)	In the groove (Blues, Baroque, Latin, Bhangra, Folk and Funk)	Round and round (Bossa Nova)	Your imagination (Pop)	Reflect, rewind and replay (Classical)
Computing	Computing Systems and networks: Improving mouse skills	Programming 1:Algorithms unplugged	Skills Showcase: Rocket to the moon Internet safety week (online Safety)	Programming 2: Bee-Bot	Creating media: Digital Imagery	Data handling: Introduction to data
PSHE	Braving the Weather Road Safety	Emergency Services Being Happy	Being Mindful Communication	Trust Respecting Others	Food Safety & What Not to Eat Water Safety	Getting Your Sleep Hygiene & Me
	Understanding Difficult Eeelings	First Aid/CPR	A Problem Shared is a Problem Halved	Safety Symbols	My Body Belongs to Me	Signalling & Sign Language