

Year 3 Long Term Plan



	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Whole School themes	Looking After Our Planet	Exploration and Discovery	Counties, Countries and Continents	Powerful People	Active Planet	Changing Britain
Guided Reading	besert Adventure Bear Grylls	The Boy Who Grew Dragons	Image: Constraint of the	The Wild Way Home	The Wreck of the Zanzibar	The Iron Man
Writing and model texts	Fiction pattern: Warning Text: The Stone Trolls Focus: Setting Text type: Information Text: Biomes Poetry focus: Writing List poems. Who am I?	Fiction pattern: Portal story Text: Elf Road Focus: Dialogue Poetry focus: Performing Christmas Haiku	Fiction pattern: Finding/Losing Text: Ben and the Stolen Diamond Focus: Style Text type: Persuasion Text: Visit London Poetry focus: Writing	Fiction pattern: Journey/Quest Text: Tom and the Emerald Hummingbird Focus: Character Text type: Instruction Text: Revolting recipes Poetry focus: Exploring Rhyming Dr Seuss	Fiction pattern: Wishing Text: The Tin Forest Focus: Openings and Endings Text type: Explanation Text: Water cycle Poetry focus: Performing Classic	Fiction pattern: Beating the monster Text: The Cobbler and the Dragon Focus: Suspense and Action Text type: Discussion Poetry focus: Exploring

			Free Verse – The Magic Box			
Maths	Number: Place value (3 weeks)	Number: Addition and Subtraction (2 weeks)	Number: Multiplication and Division B (3 weeks)	Number: Fractions A (2 weeks)	Number: Fractions B (2 weeks)	Measurement: Time (2 weeks)
	Number: Addition and Subtraction (3 weeks)	Number: Multiplication and Division A (4 weeks)	Measurement: length and perimeter (3 weeks)	Measurement: Mass and capacity (3 weeks)	Measurement: Money (2 weeks)	Geometry: Properties of Shape (2 weeks)
					Measurement: Time (2 weeks)	Statistics (2 weeks)
Science	What's under your feet?	Why can't I just eat chocolate?	How do we move?	How does a magnet work?	How do plants grow?	Why do I have a shadow?
	Rocks and soils Compare and group different kinds of rocks. Describe how fossils are formed. Recognise that soils are made from rocks and organic matter.	Animals including humans Identify that animals, including humans, need the right types and amount of nutrition, and that they cannot make their own food; they get nutrition from what they eat. N.B- Much of this is covered in year 2. As soon as this is covered, move to skeletons	Animals including humans Identify that humans and some animals have skeletons and muscles for support, protection and movement.	Forces and magnets Compare how things move on different surfaces. Observe how magnets attract and repel each other and materials. Describe poles in terms of magnets. Make predictions.	PlantsExplore the requirements for life and growth in plants and investigate how water is transported.Identify and describe the functions of different parts of a flowering plant.Explore the part that flowers play in the life cycle of flowering plants.	Light Recognise that light is needed to see things. Understand that light is reflected from surfaces. Know that shadows form when a light source is blocked and find patterns in how shadows can change. Recognise that light from the sun can be dangerous and that there are ways to protect their eyes.

History		How do we find out about ancient civilisations?		How do we know what life was like in the prehistoric Britain?		What did the Romans do for us?
Geography	 What exactly is a desert? Introduction to world biomes and their features The desert as a biome example Water as a resource Locations and features of deserts around the world 		 What would it be like to live in a city? Using maps, globes, atlas, digital mapping Counties and cities of the UK Similarities and difference between Truro/ London (cities) Physical/ human features of London/ Truro 		 How are forests used in the United Kingdom? Using maps, globes, atlas, digital mapping Features and location of forest biomes (focus on UK deciduous forest) Forests as a resource – human impact recreation 	
Art	Gestural Drawing with Charcoal Making loose, gestural drawings with charcoal, and exploring drama and performance. Disciplines: Drawing, Sketchbooks Medium: Charcoal, Paper, Body Artists: Heather Hansen, Laura McKendry, Edgar Degas		Working with Shape and Colour "Painting with Scissors": Collage and stencil in response to looking at artwork. Disciplines: Printmaking (Stencil/Screen Print), Collage Medium: Paper, Printmaking Ink, Stencils & Crayons		Telling StoriesThrough Drawing &MakingExplore how artists areinspired by other artforms – in this case howwe make sculptureinspired by literatureand film.Disciplines: Drawing,Sculpture, SketchbooksMedium: Paper,Drawing Materials,Modelling &	

			Artists: Henri Matisse, Claire Willberg		Construction Materials (Modroc, clay, plasticine etc). Artists: Roald Dahl, Quentin Blake, Rebecca Cobb	
DT		How do I use a net to create a package? Structures Shell structures		How can we link levers to make a move? Levers and linkages Pivots		How healthy is your sandwich?
		3D shapes using nets CAD Scoring, folding and cutting				
French	Practice of the ch, ou, on, oi sounds I am Learning French (EL) say 'Hello' and 'Goodbye'; ask and answer the questions 'How are you?' and 'What is your name?'; count to 10; say 10 colours.	Animals (EL) Learn 10 animals with correct determiners / indefinite articles; become familiar with 'je suis' (I am), from the infinitive verb 'être' (to be).	Instruments (EL) Recognise, recall and spell up to 10 instruments in French with the correct definite article/ determiner. Understand that the definite article/determiner 'the' has a plural form in French. Learn to say and write 'I play an instrument'	I am able to (Je peux) Recognise, remember and spell 10 action verbs in French; Positive and negative sentences with'je peux' (I am able) and 'je ne peux pas' (I am not able).	Fruits (EL) Name and recognise up to 10 fruits in French; Attempt to spell some of these nouns; Ask somebody in French if they like a particular fruit; Say what fruits they like and dislike.	Ice-Creams (EL) Name and recognise up to 10 different flavours for ice creams; Ask for an ice-cream in French using 'je voudrais'; Say what flavour they would like.
Computing	Computing systems and networks – Connecting computers	Creating media – Desktop publishing	Programming A - Sequencing sounds	Programming B - Events and actions in programs	Data and information – Branching databases	Creating media - Stop- frame animation

	Online safety GP scenario 1: Understand what to do if someone asks to be my friend online GP Scenario 2: Understand what makes a strong password and that it shouldn't be shared with friends	GB Scenario 3: Understand that I should be careful when receiving emails that ask me to enter my personal online information	Safer internet day Online safety GP Scenario 4: posting photos online	 GP Scenario 5: Understand geotagging GP Scenario 6: Understand what photo tagging is and what to do when someone tags me in a photo I do not want others to see. GP Scenario 7: Understand how to identify and respond positively to online bullying 	GP Scenario 8: Understand how to communicate safely and sensibly online using chat rooms	GP Scenario 9: Understand the risk of meeting people we chat with online, in real life. GP Scenario 10: Understand how to deal with phishing message
Music	Introduction to Samba	Music Specialist	Charanga	Charanga	Music Specialist	Samba
	Body percussion Listen and appraise:	Ancient Egypt Listen and appraise: Seven wonders of the	Let Your Spirit Fly – RnB Listen and appraise:	Bringing us Together - Disco Listen and appraise:	Forests, people and change <i>Listen and appraise:</i> Deep forest – new age,	Listen and appraise:
	Singing:	Ancient World - Sprinting Gazelle – Reem Kelani Singing:	Let Your Spirit Fly by Joanna Mangona, There is currently no listening resource for this part of the lesson, please choose your own, Colonel Bogey March by Kenneth Alford, Consider Yourself from the	Bringing Us Together by Joanna Mangona and Pete Readman, Good Times by Nile Rodgers, Ain't Nobody by Chaka Khan, We Are Family by Sister Sledge, Ain't No Stopping Us Now	electronic, ambient <i>Singing:</i> More songs from Yanomamo	Singing: rounds, two part songs
	Composing/performing:	Amazing Egyptians Egyptians rounds from Rip Roaring rounds	musical 'Oliver!', Ain't No Mountain High Enough by Marvin Gaye	by McFadden and Whitehead, Car Wash by Rose Royce	Songs from The green umbrella Coronation songs	Composing/performing:
	Harvest festival songs	Christmas songs Composing/performing: Minor scales exploration continued forming the basis	Singing: 2 parts – Let your Spirit Fly uplifting self-esteem songs	Singing: 2 parts - Bringing us Together Festival Of Arts songs	Composing/performing: Exploring wooden timbre Creating forest music 'made from wood'	
		of the melodic 'promenade'			Short melodic piece with interlayering rhythmic	

		for a graphic score composition based on ancient Egypt – a journey down the Nile Incorporate Dotted crotchet rhythm and sets of ostinatos.	<i>Composing/performing:</i> Play instrumental parts with the song by ear and/or from notation up to 3 notes – C, D + E. Improvise using up to 3 notes – C, D + E. Compose a simple melody using simple rhythms choosing from the notes C, D + E or C, D, E, F + G	<i>Composing/performing:</i> Play instrumental parts with the song by ear and/or from using up to 3 notes – C, A + G. Improvise using up to 2 notes – C + A. Compose a simple melody using simple rhythms choosing from the notes C, A + G or C, D, E, G + A. (Pentatonic scale)	patterns and steady pulse – basic notation	
RE	CHRISTIANS	JEWS	CHRISTIANS: PEOPLE	MUSLIMS	CHRISTIANS:	MAKE THE WORLD
	CREATION/ FALL	How do festivals and	<u>OF GOD</u>	How do festivals and	GOSPEL	<u>BETTER</u>
	What do Christians learn from the creation story? L2.1	family life show what matters to Jewish people? L2.10	What is it like to follow God? L2.2	worship show what matters to a Muslim? L2.9	What kind of world did Jesus want? L2.4	How and why do religious and non- religious people try to make the world a better place? L2.12
PE	Get Set for PE:	Get Set for PE:	Get Set for PE:	Get Set for PE:	Get Set for PE:	Get Set for PE:
	Hockey	Fundamentals	Dance	Gymnastics	Cricket	Athletics
				Swimming	Rounders	

PSHE	How can I be a good friend?	What are the similarities and	How can I show care and respect for others?	What are the different types of relationships?	How do I keep my mind and body healthy?	How do I cope with change?
	DE unit 1: Being a good friend - Being a good friend and respecting personal space - Strategies for resilience	differences in my community? DE unit 2: Valuing and respecting one another - Respecting and valuing differences - Shared values of communities	DE unit 3: Responsibility and boundaries - Our responsibilities and ways we can care and show respect for others	DE unit 4: Different types of committed relationships - Different types of committed relationships and the basic characteristics of these	DE unit 5: Sleep, food and hygiene - Maintaining physical and mental wellbeing, through healthy eating, sleep and keeping clean	DE unit 6: Coping with feelings when things change - Coping with feelings around the changes in our lives
Experiences		Egyptian topic launch day Dress up Clay sphinx's Pyramid making Ancient Egypt Loan box – Truro Museum	 London topic launch day. Link to a London school 	 Trip to Truro museum Stone age to Iron age work shop Museum Loan Box (links to Cornwall) 	• Visit to Tehidy woods.	