YEAR 3 CURRICULUM OVERVIEW 2018-19

Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2			
Core Text	<u>Tin Forest</u>	UG	<u>Ice Palace</u>	<u>Ice Palace</u>	Blue John	Into the Forest			
Trips / Visits	Worthing trip		Science trip/workshop			Rainbow theatre – Fairy tales			
Reading Comprehensi	fiction, poetry, plays a	To maintain positive attitudes to reading and understanding of what he/she reads by listening to and discussing a wide range of fiction, poetry, plays and non-fiction							
on Skills	ways			what he/she reads by re					
	of books, including fair	y stories, myths and	legends, and retell so	.					
	To maintain positive attitudes to reading and understanding of what he/she reads by identifying themes in books To maintain positive attitudes to reading and understanding of what he/she reads by reading aloud poems and perform play scripts To maintain positive attitudes to reading and understanding of what he/she reads by discussing words that continue the readerly								
	To maintain positive attitudes to reading and understanding of what he/she reads by discussing words that capture the reader's interest and imagination To understand what he/she reads independently by checking that the text makes sense to him/her, discussing his/her								
	To understand what he	understanding of words To understand what he/she reads independently by asking questions to improve his/her understanding of a text							
	from their actions, and			erences such as inferring	g characters Teenings, th	ougnts and motives			

	To understand what he	/cha raade indanand									
	To understand what he/she reads independently by predicting what might happen from details stated										
	To understand what he	To understand what he/she reads independently by identifying main ideas drawn from within one paragraph and summarise these									
	To understand what he/she reads independently by identifying how language, structure, and presentation contribute to meaning to										
	include paragraphs, he	adings, sub-headings	s, inverted commas to	o punctuate speech							
	To retrieve and record	information from no	n-fiction								
	To participate in reasoned discussion about books, poems and other material that are read to him/her and those he/she can read										
	for himself/herself, tak	ing turns and listenin	ng to what others say	<u>.</u>							
English	Annotated drawings Drama in role Poetry Storyboard Storytelling in role Retell Poetry Blog Planning, proof reading and editing writing SPAG	Character descriptions Diary writing Speech dialogue Leaflet (historical slant) Planning, proof reading and editing SPAG	Plan writing by discussing writing similar to that which they are planning to write, learning from its structure, vocabulary and grammar Draft and write by composing and rehearsing sentences orally In narrative create settings, characters and plot Develop creative and imaginative writing by adopting, creating and sustaining a range of roles.		Draft and write in narratives, creating settings, characters and plots – story writing Blog? Poetry? Planning, proof reading and editing	Draft and write in narratives, creating settings, characters and plots Retell Drama Newspaper report Planning, proof reading and editing SPAG					
Maths			Multiplication and Division	Statistics Bar charts,	Fractions – Equivalent fractions, add and subtracting	Measurement - time					

	Number and Place Value — 3-digit numbers, 10/100 more or less than a given number Addition and Subtraction — mental, written and progress to formal up to two 3-digit numbers	Addition and Subtraction – mental, written and progress to formal up to two 3-digit numbers	3, 4 and 8 x tables, scaling problems, mental and written methods	pictograms Money and Measurement – length and perimeter Fractions – counting in tenths, recognise, find and write fractions	fractions Geometry: Properties of shape	Statistics – tables, one and two-step problems
Science	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 Identify that humans and some other animals have skeletons and muscles for support,	Rocks Compare and group together different kinds of rocks on the basis of their appearance and simple physical properties Describe in simple terms how fossils are formed when things that have lived are trapped within rock	Forces and Magnets Compare how things move on different surfaces Notice that some forces need contact between two objects, but magnetic forces can act at a distance Observe how magnets attract or repel each	Recognise that he/she needs light in order to see things and that dark is the absence of light Notice that light is reflected from surfaces Recognise that light from the sun can be dangerous and that there are ways to protect eyes Recognise that	Plants Identify and describe the different parts of flowers stem/trunk, leaves and Explore the requirement and growth (air, light, where they vary from plant to they vary from plant to they vary from plant to the part that fluife cycle of flowering personal steps of the part that fluife cycle of flowerin	ering plants: roots, I flowers Ints of plants for life water, nutrients grow) and how plant which water is ints owers play in the plants, including

protection and	Recognise that	other and attract	shadows are formed	Compare and group together different
movement	soils are made	some materials	when the light from a	kinds of rocks on the basis of their
	from rocks and	and not others	light source is	appearance and simple physical properties
movement			_	
		Predict whether two magnets will attract or repel each other, depending on which poles are facing		

Science	Ask relevant questions	Ask relevant questions and use different types of scientific enquiries to answer them							
Investigation	Set up simple practical enquiries, comparative and fair tests								
Skills	Make systematic and careful observations and, where appropriate, take accurate measurements using standard units, using a range of equipment, including thermometers and data loggers Gather, record, classify and present data in a variety of ways to help in answering questions Record findings using simple scientific language, drawings, labelled diagrams, keys, bar charts, and tables Report on findings from enquiries, including oral and written explanations, displays or presentations of results and conclusions Use results to draw simple conclusions, make predictions for new values, suggest improvements and raise further questions Identify differences, similarities or changes related to simple scientific ideas and processes Use straightforward scientific evidence to answer questions or to support his/her findings								
Computing	E-safety How to use technology safely Keep personal information private Recognise acceptable and unacceptable behaviour	Using computers and Net searching Use different Microsoft programmes – e.g. create a leaflet/poster about our trip Use simple search technologies	Computers and Networks Recognise input and output devices	Computers and Networks Computer networks and the sharing of data and information Share information between computers	Coding Design, write and debug programs Use logical reasoning to explain how some simple algorithms work.	Coding Design, write and debug programs Use logical reasoning to explain how some simple algorithms work.			
Geography	Human and physical geography Locational	Human and physical geography Locational	Geographical skills and fieldwork Environmental	Geographical skills and fieldwork Making detailed sketches, using a	Geographical skills and and physical geograph place knowledge				

History	knowledge	knowledge Place knowledge Link to UG	issue – plastic pollution Geographical vocabulary, identifying features	compass, 4-figure grid reference, comparing localities (use of school grounds)		
		Chronological understanding Use an increasing range of common words and phrases relating to the passing of time Describe memories of key events in his/her life using historical vocabulary – link to PSHE				
Art	Artist study – Link with PoR artist Use a sketchbook for recording observations, for experimenting with techniques or planning out ideas	Artist study – Link with PoR artist Experiment with different materials to create a range of effects and use these techniques in the completed			Artist study – Link with PoR artist Understand and identify key aspects such as complementary colours, colour as tone, warm and cold	Add detail to work using different types of stitch, including crossstitch

	Explore shading, using different media Explain what he/she likes or dislikes about their work	piece of work Explain what he/she likes or dislikes about their work			colours Compare and recreate form of natural and manmade objects He/she is able to create a collage using overlapping and layering Create printing blocks using relief or impressed techniques	
DT	Link with science Talk about the different food groups and name food from each group Understand that food has to be grown, farmed or caught in Europe and the wider world Use a wider variety of ingredients and techniques to prepare and combine		Use knowledge of existing products to design his/her own functional product Create designs using annotated sketches, crosssectional diagrams and simple computer programmes Safely measure, mark out, cut, assemble and join with some	Strengthen frames using diagonal struts Understand how mechanical systems such as levers and linkages or pneumatic systems create movement		

	ingredients safely		accuracy			
			Make suitable			
			choices from a			
			wider range of			
			tools and			
			unfamiliar			
			materials and			
			plan out the main			
			stages of using			
			them			
			Investigate and			
			analyse existing			
			products and			
			those he/she has			
			made,			
			considering a			
			wide range of			
			factors			
R.E.	Stories of key	Ways of	Events in the life	Events in the life of	Rules and how they	Special places and
11121	religious leaders;	describing God	of Jesus	Jesus	influence actions	sacred spaces
	some key Christian					including those for
	and Muslim beliefs	Christmas				Christians and
	and practices					Muslims
P.E.	Swimming/Gym/	Swimming/Gym/	Swimming/Gym/	Swimming/Gym/	Fielding striking	Fielding striking
	dance/ Invasion	dance /Invasion	Invasion Games	Invasion Games	Games/ Athletics	Games/ Athletics
	Games	Games				

Music	Introduction to music theory through learning how to play the glockenspiel Duration and basic music notation (stave, notes on lines and in spaces) Further develop singing skills: two- part songs, rounds	Consolidate knowledge of basic notation musical notation Perform Xmas carols on the glockenspiels — compose own carols	Music theory 1 – introduction to musical notation (duration, notes on lines in spaces). 'Let your spirit fly' unit learn to sing the song and play instrumental part on glockenspiels	Music theory 2 – consolidate knowledge of note duration. Learn to perform and sing the 'Dragon song' and listen to a variety of folk songs from around the world. Further develop listening skills.	Music of Africa – an introduction – learn about and create call and response patterns, learn basic djembe drum rhythms and develop group performing skills. Listen to a variety of African music and learn songs.	Reggae music – 'Three Little Birds' learn how to sing and play the song on glocks. Ch to make their own reggae songs.
Modern Foreign Languages	Song Bonjour Ça Va. Comment ça va in images and words Counting and numbers activities Song Comment Tu T'appelles? Colours activites "Can I"		Fable of Le Lion et La Souris (the mouse). Song Nous Sommes Les Musiciens (we are the musicians). Counting to 40 Counting songs to 50. Heads and shoulders in French song		Activities to practise new vocab. 'Les Os' song? Practise writing and dictionary work. Practise building longer sentences. Speaking activity Talking About Ourselves. New song 'L'Homme Arc en Ciel'.	

PSHE &	Citizenship	Relationships	Safety - Do they	Sustainable	Financial	Living
	School Values – PART	(link to PE) –	understand that	Environments/Global	Capability/Enterprise	Together/Building
Citizenship	School Values – PART Do they understand the different kinds of rights and that rights can conflict? Health and wellbeing Science - Do they understand why healthy eating and physical activity are beneficial? PSHE (link to PE) - Can they describe the simple physical changes to their bodies they have experienced since birth? Can they describe the similarities and differences between people (e.g. emotions, feelings, parts/features of the body etc.)? Do they show respect for the similarities and differences between people?	(link to PE) — Can they identify and describe their family and friends? Can they describe different types of relationships? Can they identify the different relationships they are part of? Can they recognise the consequences of exploitative behaviours on others and themselves? Anti-bullying Week - Do they understand that repeated unkind actions are bullying and who they can ask for help?	understand that all medicines are drugs but not all drugs are medicines? Do they understand what it means to be safe? Can they describe some strategies to use to keep themselves safe? British Values	Environments/Global Connections - Do they understand the importance of looking after different environments and what it means to be sustainable? Do they understand how people, places and environments are linked locally, nationally, internationally and globally? British Values	Capability/Enterprise - Can they identify some of the ways that groups of people can work together to make decisions? Do they know about a range of jobs that people have and some of the skills that different jobs may require? Can they consider what influences the choices people make about what to spend and what to save? Can they identify the skills they have which can be used in enterprise activities?	Together/Building Community - Can they discuss and describe some of the features of the different groups they belong to within their community? Do they understand the importance of being unique? Having a voice (debate) - Can they recognise that there are different points to an opinion?