

<u>Subjects which are taught every week</u> <u>English, Maths, Science, RHE, RE, PE, Music</u>

Thursday 2nd March - World Book Day Science Week - 10 - 19 March 2023

Core Subjects

English	Core texts: The lonely beast - Chris Judge Rapunzel - Bethan Woolvin One Day on our Blue Planet: In the Savannah - Ella Bailey Class Read: The Last Polar Bears - Harry Horse
Maths	Times Table Focus: 10 x tables Spring areas of study: Statistics - tally charts, bar graphs and pictograms Addition of two 2 digit numbers Subtracting a two digit number from a 2 digit number Bonds to 100 3D shape - edges, vertices and faces Making equal groups Odd and even numbers Dividing by 2, 10 and 5
Science	Living things and their habitats

Weekly Foundation Subjects



PE	Taught on Tuesdays and Thursdays
RHE	Spring areas of study: • Dreams and Goals PANTS • Healthy Me
Music	Taught on Thursday by Ms Turpie. Recognise changes in timbre, dynamics and pitch. High and low sounds in and out the classroom. Focusing on tunes getting higher or lower. Dynamics - Introducing forte and piano, diminuendo and crescendo. Choosing the appropriate tone that is needed for different songs (voice). Choosing the appropriate tone that is needed for different songs (instruments).

Week	Subject	Topic Area	Key Skills	Key Vocabulary	Concept Threads
Week 1 -4th January	History	Lives of significant	 Naming a few 	Aircraft, South Africa,	immigration,
2nd January Bank	Fly High	individuals	people in the	trailblazer, solo,	discrimination,
Holiday		Amy Johnson	past who have	woman, medals, war,	democracy, change
3rd January INSET		Mary Seacole	contributed to	award,Darwin,	over time, chronology,
			national and	Australia,	archaeology, conflict,
			international	Japan, problems,	innovation, health
			achievements.	loneliness, fierce	
				winds, exhaustion,	
			 Beginning to 	flight, Queen of the air,	
			use some dates	world record, aviation	
			and everyday	World War, Croydon	
			terms to	Airport	
			describe the		
			passing of time	Nurse, Crimean war,	
				prejudice, sick, battle,	



			Always Prepared
			 Knowing where the people and events I have studied fit on a basic timeline. Being able to reflect on the significance of what I have learnt about the past. Developing the skills of raising questions about the past. To compare & contrast - similarities and differences Recounting stories accurately and explaining why some people and events were important.
Week 2 - January 9th	History Fly High	Lives of significant individuals Amy Johnson Florence Nightingale	 Naming a few people in the past who have contributed to national and Aircraft, South Africa, trailblazer, solo, woman, medals, war, contributed to award, Darwin, national and Australia, immigration, discrimination, democracy, change over time, chronology



Ţ			
	international	Japan, problems,	archaeology, conflict,
	achievements.	loneliness, fierce	innovation, health
		winds, exhaustion,	
	 Beginning to 	flight, Queen of the air,	
	use some dates	world record, aviation	
	and everyday	World War, Croydon	
	terms to	Airport	
	describe the	·	
	passing of time	Nurse, Crimean war,	
	Knowing	prejudice, sick, battle,	
	where the	soldiers, wounded,	
	people and	Jamaica, travel, ship,	
	events I have	herbal remedies,	
	studied fit on a	Britain, British hotel,	
	basic timeline.	medal for bravery,	
	 Being able to 	statue	
	reflect on the	Statue	
	significance of		
	what I have		
	learnt about		
	the past.		
· ·	To compare &		
	contrast -		
	similarities &		
	differences		
	 Developing the 		
	skills of raising		
	questions		
	about the past.		
	 Recounting 		
	stories		
	accurately and		
			•



·					Always Prepared
Week 3 - January 16th	Geography	Locational knowledge maps:	some people and events were important. • use an infant atlas to locate places, • begin to spatially match places (e.g. recognise UK on a small scale and larger scale map), (scale / distance) • find land/sea on globe, • use large scale OS maps, • use an infant atlas • 4-point compass	Aerial view, bearing, bird's eye view, distance, direction, atlas,key, scale, rivers, towns, capital cities, places, continents	sustainability, diversity, environment, physical world, human world, place and space, scale, interconnection, fairness and equality, conflict, patterns, continuity and change
Week 4 - January 23rd	Art	 Texture - animals and prints Aboriginal art 	 Able to sort/select/ma ke a collection of textures. (Texture) Can talk about textures-own/others work using 	rough, soft, sandy, bumpy,slick, prickly,pointy, rocky,wet, furry, hairy, fluffy, woven, scaly, flaky, engraved, uneven,rippled, spikey	expression, culture, technique, interpret, contrast, colour and tone, perspective, creativity, line and shape



					Always Prepared
			developing vocabulary. (Texture) • Can make a simple weave using a variety of textures. (Texture)		
Week 5 - January 30th	Computing	Grouping Data	 How can we label & match? How can we group & count? How to describe objects in different ways & find objects with similar properties. 	cursor, lines, shapes, mouse, paint, icon, toolbar, key, click, select, right click, left click, drag and drop, move, fill, erase, change, colour	programming, debugging, researching, problem solving, e-safety, algorithms, analysing data, digital footprint, editing and publishing
Week 6 - February 6th	Geography	Locational knowledge maps: Croydon & London, Globe, UK countries & seas, oceans, continents, poles,	 use an infant atlas to locate places, begin to spatially match places (e.g. recognise UK on a small scale and larger scale 	Aerial view, bearing, bird's eye view, distance, direction, atlas,key, scale, rivers, towns, capital cities, places, continents	sustainability, diversity, environment, physical world, human world, place and space, scale, interconnection, fairness and equality, conflict, patterns, continuity and change



			_		
		neighbours in Europe.	map), (scale / distance) • find land/sea on globe, • use large scale OS maps, • use an infant atlas • 4-point compass		
		HALF	TERM		
Week 1 - February 20th	History Fly High	Lives of significant individuals Amy Johnson Florence Nightingale	 Naming a few people in the past who have contributed to national and international achievements. Beginning to use some dates and everyday terms to describe the passing of time Knowing where the people and events I have studied fit on a basic timeline. 	aircraft, South Africa, Trailblazer, solo, woman, medals, war, award,Darwin, Australia, Japan,problems, loneliness, fierce winds, exhaustion, flight, Queen of the air, World Record, aviation World War. Croydon airport	immigration, discrimination, democracy, change over time, chronology, archaeology, conflict, innovation, health



			Always Prepared
Week 2 - February 27th	History Fly High	lives of significant individuals	Being able to reflect on the significance of what I have learnt about the past. Developing the skills of raising questions about the past. Recounting stories accurately and explaining why some people and events were important. Naming a few people in the Trailblazer, solo, Trailblazer, solo,
27(11	riy riigii	Amy Johnson Florence Nightingale	past who have contributed to national and international achievements. Beginning to use some dates and everyday terms to describe the passing of time Past who have contributed to national and international achievements. Woman, medals, war, award, Darwin, Australia, Japan, problems, Ioneliness, fierce winds, exhaustion, flight, Queen of the air, World Record, aviation World War. Croydon airport Woman, medals, war, award, Darwin, Australia, Japan, problems, Ioneliness, fierce winds, exhaustion, flight, Queen of the air, World Record, aviation world War. Croydon airport



				Always Prepared
			 Knowing where the people and events I have studied fit on a basic timeline. Being able to reflect on the significance of what I have learnt about the past. Developing the skills of raising questions about the past. Recounting stories accurately and explaining why some people and events were important. 	
Week 3 - March 7th	Computing	Grouping Data	 Recap label & cursor, space bar, group data, babel, match, count, describe properties & find objects with similar properties. Cursor, space bar, group data, babel, match, count, properties, describe, compare, ask questions data, digital for editing and pull 	ty, alysing otprint,



					Always Prepared
			 How to make different groups using their similar properties. How to compare groups of objects and answer questions. 		
Week 4 - March 13th	SCIENCE WEEK	SCIENCE WEEK	SCIENCE WEEK	SCIENCE WEEK	SCIENCE WEEK
Week 5 - March 20th	DT	Design, Make, Evaluate, Knowledge	 design purposeful, functional, appealing products for themselves and other users based on design criteria; generate, develop, model and communicate ideas through talking, drawing, templates, select from and use a range of tools and equipment to perform practical tasks [for example, cutting, shaping, 	design and develop plan, prepare, design materials, ideas, use, model, development, research, template, survey technical knowledge and making up, down, turn, design, draw, sketch, tools, fix, attach, features, cloth, sequins, beads, buttons evaluate	marketing, research, design, innovate, annotate, design, functionality, test evaluate, adapt, creativity, implement, aesthetics,



					Always Propored
Week 6 - March 27th	DT	Design, Make,	joining and finishing]; • select from and use a wide range of materials • explore and evaluate a range of existing products; • evaluate their ideas and products against design criteria. • design purposeful,	change, improve, useful, successful, unsuccessful, modify, adapt,, original, finished article	marketing, research,
		Evaluate, Knowledge	functional, appealing products for themselves and other users based on design criteria; generate, develop, model and communicate ideas through talking, drawing, templates, • select from and use a range of tools and equipment to perform practical tasks [for example, cutting, shaping, joining and finishing];	design and develop plan, prepare, design materials, ideas, use, model, development, research, template, survey technical knowledge and making up, down, turn, design, draw, sketch, tools, fix, attach, features, cloth, sequins, beads, buttons evaluate change, improve, useful, successful, unsuccessful, modify,	design, innovate, annotate, design, functionality, test evaluate, adapt, creativity, implement, aesthetics,



				Always Prepared
		select from and	adapt, original, finished	
		use a wide range of	article	
		materials		
		explore and		
		evaluate a range of existing products;		
		existing products,evaluate their		
		ideas and products		
		against design		
		criteria.		
DT	Design, Make,	 design purposeful, 	design and develop	marketing, research,
	Evaluate, Knowledge	functional,	plan, prepare, design	design, innovate,
		appealing products	materials, ideas, use,	annotate, design,
		for themselves and	model, development,	functionality, test
		other users based	research, template,	evaluate, adapt,
		on design criteria;	survey	creativity, implement,
		 generate, develop, 		aesthetics,
		model and		
		communicate ideas	technical knowledge	
		through talking,	and making	
		drawing,	up, down, turn, design,	
		templates, select from and	draw, sketch, tools, fix,	
		use a range of	attach, features, cloth, sequins, beads,	
		tools and	buttons	
		equipment to	Duttons	
		perform practical	evaluate	
		tasks [for example,	change, improve,	
		cutting, shaping,	useful, successful,	
		joining and	unsuccessful, modify,	
		finishing];	adapt,, original,	
		_	finished article	

How	One Dream
chool	Si Si
One S	
-	
-	Paratus Ilways Prepared

select from and	
use a wide range of	
materials	
explore and	
evaluate a range of	
existing products;	
evaluate their	
ideas and products	
against design	
criteria.	