



EYFS – Sparrows

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2			
Writing	WHERE THE WILD THINGS ARE STORY AND PICTURES BRINGING THE RAIN TO KAPIT PLAIN KA	LOOK IAM HENRY FI	North Nagic Rainbrush, Super Milly Super State Day	EXTRAORDINARY GARDENER Sun Coupter	Physhadow PILATES PLATES	Reaces Facily By and a prime			
				or more information					
Reading				dle Phonics					
Maths			See Ma	aths LTP					
Science	Know some similarit what has been read	 Explore the natural world around them, making observations and drawing pictures of animals and plants. Know some similarities and differences between the natural world around them and contrasting environments, drawing on their experiences and what has been read in class. Understand some important processes and changes in the natural world around them, including the seasons and changing states of matter. 							
R.E.	Why do people have different views about the idea of God? Multi / Humanist (Philosophy)	Why is light an important symbol? Christianity/ Judaism/ Hinduism (Theology)	Why do Jewish people remember on Shabbat? Judaism (Theology)	How does a celebration bring a community together? Islam/ Christian/ Judaism (Human & Social Science)	What does the cross mean to Christians? Christianity (Theology)	How did the universe come to be? Hinduism / Christianity / Humanism / Islam (Philosophy)			
History	Know some similarit	 Talk about the lives of the people around them and their roles in society. Know some similarities and differences between things in the past and now, drawing on their experiences and what has been read in class. 							
Geography	Explore the natural vKnow some similarit	Explore the natural world around them, making observations and drawing pictures of animals and plants.							
	Safely use and explo	 Safely use and explore a variety of materials, tools and techniques, experimenting with colour, design, texture, form and function. Share their creations, explaining the process they have used. 							
Art	Share their creations	s, explaining the process	-						





	Share their creations, explaining the process they have used.						
	Make use of props and materials when role playing characters in narratives and stories.						
Music	Sing a range of well-known nursery rhymes and songs.						
10000	 Perform songs, rhym 	nes, poems and stories w	ith others, and – when appr	opriate – try to move in ti	me with music.		
	Nativity Production.						
Computing	When using technology:						
Сотрания	Be confident to try n	ew activities and show in	ndependence, resilience and	perseverance in the face	of challenge.		
	Explain the reasons to the reasons to the second to t	for rules, know right fron	n wrong and try to behave a	ccordingly.			
	 Safely use and explo 	re a variety of materials,	tools and techniques, exper	imenting with colour, des	ign, texture, form and fund	ction.	
P.E.	Negotiate space and obstacles safely, with consideration for themselves and others.						
	Demonstrate strength, balance and coordination when playing.						
	 Move energetically, such as running, jumping, dancing, hopping, skipping and climbing. 						
PSHE	Being in my world	Celebrating Difference	Dreams & Goals	Healthy Me	Relationships	Changing Me	



KS1 – Skylarks and Willows

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Writing	Dragön Machine	WOLVES Golg Gasel	The home journey bear Earth	THE ASSESSMENT OF THE PASSESSMENT OF THE PASSESSMEN	Jim and the Beanstell MADA SAFEEN RAYMOND BE BILLY - BFAST	Lizzy and the Cloud Peace Farth
- "			See separate LTP fo			
Reading						
Maths			See Ma			
Science	Everyday Ma	aterials (Yr1)	Uses of Ma	, ,	Plants (Ye	ar 1 and 2)
D. F.	Why do people have	Why is light an	Why do Jewish people	us on plants and animals How does a	What does the cross	How did the universe
R.E.	different views about the idea of God? Multi / Humanist (Philosophy)	important symbol? Christianity/ Judaism/ Hinduism (Theology)	remember on Shabbat? Judaism (Theology)	celebration bring a community together? Islam/ Christian/ Judaism (Human & Social Science)	mean to Christians? Christianity (Theology)	come to be? Hinduism / Christianity / Humanism / Islam (Philosophy)
History		What is a Monarch?		How Did we Learn to Fly?		What is History?
Geography	Where do other people live? People and communities (Locational knowledge)		What is it like to live in Australia? Comparison study (Place knowledge)		Where does food come from? Farm to fork Local field study (Place knowledge)	
Art		Craft & Design: Map it out		Painting & Mixed Media: Life in Colour		Sculpture & 3D: Clay Houses





DT	Food senses -		How does food		Why are our diets	
	Vegetables		affect us?		different?	
	Pitta Pockets		Popcorn including		Smorrebrod (open	
			savoury seasoning		sandwich)	
	Textiles (Space Week)				Chef: Nadiya Hussain	
	<i>Problem:</i> Can you		Understanding			
	design a space suit?		materials		Mechanisms	
	Designer/Inventor:		Problem: How can you		Problem: How can you	
	Amy Ross		keep food warm?		travel through the	
			Designer/Inventor:		rainforest?	
			James Dewar			
			(Thermos)			
Music		In the Groove		Zoo time		Ocarinas
		(Charanga Y1)		(Charanga Y2)		(Class ensemble)
		Winter Production				
Computing	Creating Media		Programming A		Data & Information	
P 0	Teach Computing Y2		Teach Computing Y2		Teach Computing Y2	
	Digital Photography		Robot Algorithms		Pictograms	
		Online Sa	fety is the first lesson for e	each term – please see sep	arate LTP	
P.E.	Real PE	Real PE	Real PE	Real PE	Real PE	Real PE
	Yr 1/2 Unit 1	Yr 1/2 Unit 4	Yr 1/2 Unit 5	Yr 1/2 Unit 2	Yr 1/2 Unit 3	Yr 1/2 Unit 6
	Personal	Creative	Physical	Social	Cognitive	Health & Fitness
		Cicative			-	riculti & ritile33
	Multi-skills (A)	Dance	Gym	Ball skills	Mini Tennis	Athletics
PSHE	Being in my world	Celebrating Difference	Dreams & Goals	Healthy Me	Relationships	Changing Me



UKS2 – Swifts & Sycamores

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Writing	CLOUD'TER MODKEYS PLANTING ESCAPE FROM POMPEII	LEON STIPPLIE BETWEEN	TIMES DESIGNATION OF THE PROPERTY OF THE PROPE	Sparky. Angula	the tear thick	Rath Rate Peace of Furth
Danding			See separate LTP fo	or more information ding LTP		
Reading			See Ma			
Maths		. (1.0)				(1, 1)
Science	Forces & M Light		Rocks (Y3)		States of Matter (Yr4) Sound (Yr4)	
R.E.	What do Muslims believe about God? Islam (Theology)	What do we mean by truth, is seeing believing? Multi / Sikhism (Philosophy)	Why is there so much diversity of belief within Christianity? Christianity (Human & Social Science)		What difference does being a Muslim make to daily life? Islam (Human & Social Science)	What is philosophy? How do people make moral decisions? Christianity/ Humanism (Philosophy)
History		Why did the Romans settle in Britain?		Would you prefer to live in the Stone, Bronze or Iron Age?		How have children's lives changed?
Geography	How does water go round? Local field study, River Yare (Physical Geography)		What makes the earth shake? European Study (Place Knowledge)		Why do people visit the Alps? Cold region study (Locational knowledge)	
Art		Drawing : Power Prints		Painting & Mixed media: Prehistoric Painting		Craft & Design: Abstract Shape & Space





DT	Food senses - Vegetables Breaded vegetables		How does food affect us? Chips (oven baked) Chef: Monica Galetti		Why are our diets different? Summer rolls & dipping sauce	
	Mechanical structures Problem: How could you transport a rocket to the launch pad? Designer/Inventor: Sara Pastor (International Habitation Module)		Textiles Problem: How could you design an emergency shelter?		Mechanical Systems Problem: How could you design a toy using a mechanical system? Designer/Inventor: Richard T. James and Betty James (slinky)	
Music	Harvest songs	Mamma Mia (Charanga Y4) Christmas Carol s		Ukuleles/Samba (Norfolk Music Hub) Easter Production		Lean on me (Charanga Y4)
French	All About Me		Food, Glorious Food		Holidays	
Computing	Computing Systems and Networks Teach Computing Y4 The Internet	Creating Media Teach Computing Y4 Audio Production	Programming Teach Computing Y4 Repetition in Shapes	Programming Teach Computing Y4 Repetition in games	Creating Media Teach Computing Y4 Photo Editing	Espresso Coding Levels 1 - 3
			fety is the first lesson for e	each term – please see sep	arate LTP	
P.E.	Real PE Yr 3/4 Unit 3 Cognitive	Real PE Yr 3/4 Unit 4 Creative	Real PE Yr 3/4 Unit 5 Physical	Real PE Yr 3/4 Unit 2 Social	Real PE Yr 3/4 Unit 6 Health & Fitness	Real PE Yr 3/4 Unit 1 Personal
	Competitive games: Basketball	Health & Fitness	Gym	OAA	Mini Tennis	Kwik Cricket
PSHE	Being in my world	Celebrating Difference	Dreams & Goals	Healthy Me	Relationships	Changing Me



UKS2 – Swallows and Oaks

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Writing	Anne Frank OTTO	BENJAMIN ZEPHANIAH INDRUSH CHILD	Princess Princess Blankets	SLEEPER AND THE SPINDLE NEIL CAMAN AND PLAYER STORY AND PERSONS AT ANY DETRIES	PICO JACISON LIGHTING RICK RIORDAN	Malorie BLACKMAN Peace o Farth
D !!			See separate LTP fo			
Reading				ding LTP		
Maths			See Ma			
Science	_	t (Y6) city (Y6)	Properties and Chan	ges of Materials (Y5)	Living Things and Their Habitats (Y5) Living Things and Their Habitats (Y6)	
R.E.	Is believing in God reasonable? Christianity/ Humanism/ Judaism (Philosophy)	How and why does religion bring peace and conflict? Multi (Human & Social Science)	Creation or science conflicting or complimentary? Christianity/ Humanism (Theology)	What do Hindus believe? How do they express their faith? Hinduism (Human & Social Science)	How do beliefs shape identity for Muslims? Muslim (Human & Social Science)	
History		What was the impact of WWII on the people of Britain?		Who should go on a banknote?		What did the Greeks ever do for us?
Geography	Are we damaging our world? (Physical and Human Geography)		What happens when the river meets the sea? Local field study – coastal (Locational knowledge)		Where should we go on holiday? European study (Place knowledge)	
Art		Drawing: Make my voice heard		Painting & mixed media: Artist study		Craft & design: Photo opportunity
DT	Food senses - Vegetables Rainbow wraps		How does food affect us?		Why are our diets different? Bombay Potatoes	





			Roasted Aubergines			
	Electrical systems		<i>Chef:</i> Ottolenghi		Structures	
	(Space Week)				Problem: How to travel	
	Problem: How can you		Structures		across water?	
	design a moon lander?		Problem: How can a		Designer/Inventor:	
	(Use Tinkercad)		building be earthquake		Maria Beasley	
	Designer/Inventor:		proof?			
	Olga Gonzalez-		Designer/Inventor:			
	Sanabria		Japanese skyscraper			
			architects			
Music	Harvest Songs	Livin' on A Prayer		Classroom Jazz 1		Blown Away Recorders
1110010		(Charanga Y5)		(Charanga Y5)		(Charanga)
		Christmas Carols				End of year Production
French	All About Ourselves		That's Tasty		This is France	
Computing	Computing Systems	Creating Media		Data & Information	Creating Media	Programming
Companing	and Networks	Teach Computing Y6	Fannassa Cadina	Teach Computing Y6	Teach Computing Y6	Teach Computing Y6
	Teach Computing Y6	Web Page Creation	Espresso Coding	Introduction to	3D Modelling	Variables in Games
	Communication &		Levels 4 - 6	Spreadsheets		
	Collaboration					
		Online Sa	fety is the first lesson for e	each term – please see sep	arate LTP	
P.E.			Real PE	Real PE	Real PE	Real PE
	Swim	nming	Yr 5/6 Unit 3	Yr 5/6 Unit 1	Yr 5/6 Unit 6	Yr 5/6 Unit 4
			Social	Cognitive	Personal	Physical
	Chartelaa	dor/Fitness	Cum	Competitive games:	Kwik Cricket	Athletics/Sports Day
	Sports Lea	der/Fitness	Gym	netball / dodgeball	KWIK CHCKEL	Events
PSHE	Daima in morror alab	Celebrating	Dunama O Carlo	Haalkha Mac	Dalatianalain -	Chanaina Ma
	Being in my world	Difference	Dreams & Goals	Healthy Me	Relationships	Changing Me
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