Why Do Animals Have Patterns?	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6		
Name writing every morning when children come in.								
Book theme:	Handa's Surprise	The Ugly Five	Giraffes Can't Dance	We All Went On Safari	The Leopards Drum	One Day on Our Blue Planet in the Savannah		
Additional themes	Pancake Day Easter St Piran's day World book day International women's day Spring / New life							
Rhyme:	Miss Polly had a Dolly	Hey Diddle Diddle	A Sailor Went to Sea	Down at the Station	Hey Diddle Diddle	Hickory Dickory Dock		
Vocabulary	Temperature, climate, map, camouflage, passion fruit, tangerine, Savannah.							
Other additional texts:	Rhino's Great Big Itch Animal Bop Hungry Hyena Let's Go On Safari! We're Going On A Lion Hunt							
Phonics Repeat Spring 1	ai,ee,igh,oa letter formation in groups during CP.	Oo, oo, ar, or letter formation in groups during CP.	Ur, oi, ow, ear letter formation in groups during CP.	Air, ur/er, bb rr gg, dd pp ff tt, letter formation in groups during CP.	Longer words letter formation in groups during CP.	Consolidation of learning.		

PSED (Scarf) Rights and Respect	Looking after my special people.	Looking after my friends.	Being helpful at home and caring for our classroom.	Caring for our world	Looking after money (1): recognising, spending, using	Looking after money (2): saving money and keeping it safe
CL (inc vocabulary)	Vocabulary of the week  NELI Project  Rhyme Of The Week  Hot Seating  Show and Tell — crafts we have made at home.  Story time					
PD — fine/ gross motor.	Finger Fit and weekly fine motor challenge.	Finger Fit and weekly fine motor challenge.	Finger Fit and weekly fine motor challenge.	Finger Fit and weekly fine motor challenge.	Finger Fit and weekly fine motor challenge.	Finger Fit and weekly fine motor challenge.
PE- Complete PE Ball Skills: Rackets Bats and Balls: Rackets Bats and Balls	Explore pushing (dribbling) a ball with a racket: Sharing our ideas	Develop pushing (dribbling) a ball with a racket: Introducing control	Refine pushing (dribbling) a ball with a racket: Applying learning	Explore hitting and develop pushing a ball (with a racket) towards a target	Explore hitting a ball (with a racket) with power	Explore hitting a ball (with a racket) with accuracy
Ball Skills : Feet : Feet 1	Explore moving with a ball using our feet	Develop moving with a ball using our feet	Develop dribbling	Understand dribbling	Develop dribbling against an opponent	Dribbling competitions
Literacy	Finger Fit Handwriting	Finger Fit Handwriting	Finger Fit Handwriting	Finger Fit Handwriting	Finger Fit Handwriting	Finger Fit Handwriting
Daily handwriting activity	Pen Disco linked to Phonics	Pen Disco linked to Phonics	Pen Disco linked to Phonics	Pen Disco linked to Phonics	Pen Disco linked to Phonics	Pen Disco linked to Phonics

Maths White Rose	Growing 6,7,8	Length, Height and Time	Building 9 and 10			3D shapes (1 of 2 weeks)
EAD Weekly Charranga Music lessons.	Music — Listen attentively, move to and talk about music, expressing their feelings and responses-draw how music makes you feel.	Music — Sing in a group or on their own, increasingly matching the pitch and following the melody.	Draw a design for a safari truck.	Collaging — Animal patterns.	Printing — bubble wrap snake printing	Colour mixing
UW	Where is Africa? Look at world map. What is it like? I see/I wonder/I think	What animals live in Africa? What do they look like? What is camouflage? Why do animals need it?	Explore and describe animal patterns. How can we describe them?	Differences between life in this country and life in Africa. People	Differences between life in this country and life in Africa. Homes	Spot the animal in their surroundings. Why does an animal look like it does?
RE Recognise that people have different beliefs and celebrate special times in different ways.	Palm Sunday	Maundy Thursday	The last Supper	Good Friday	Easter Sunday	Easter Symbols Kim's Game.

## Reception

Forest Friday	Balance bikes	Rock painting	Boot printing	Creating homes for	Marshmallow	Maths link to Length
	Den building			a small world	toasting	and height.
Science:				animal		
Explore the						Measuring plants.
natural world						Ordering sticks.
around them.						
Describe						
what they						
see, hear and						
feel						
whilst outside						