

Lifecycles



Kerr Class, Spring 2 2024

<u>Mathematics</u>	<u>RSE/PSHE</u>		
To count consistently and			
without error.	To be able to identify people		
To weight ingredients for	according to gender.		
cooking.	To know that appearance		
To estimate, contrast and	changes with age.		
compare quantities and	To identify body changes		
capacity.	that occur at puberty.		
To recognise and recall	To have an appreciation		
numerals that represent key	that appearance will		
numbers in the individual	continue to change as part		
pupil's life and work.	of the natural process of		
To name correctly the days	ageing.		
of the week.			
To explore the concept of			
time and sequencing.			
To recognize, create, and			
extend simple patterns.			
To demonstrate			
understanding of basic			
patterning concepts.			
To understand basic			
concepts of measurement			
(size, length).			
To compare and order			
objects based on size.			
To identify and describe the			
stages of a ladybird's			
	To count consistently and without error. To weight ingredients for cooking. To estimate, contrast and compare quantities and capacity. To recognise and recall numerals that represent key numbers in the individual pupil's life and work. To name correctly the days of the week. To explore the concept of time and sequencing. To recognize, create, and etend simple patterns. To demonstrate understanding of basic patterning concepts. To understand basic concepts of measurement (size, length). To compare and order objects based on size. To identify and describe the		

lifecycle.

Physical Well-being To learn how to relax. To feel safe, happy and confident in the water. To move in the water. To submerge head in water. To take feet off the bottom. To pull with arms in water. To develop self- esteem, self- confidence and resilience.	In art we will explore the 4 seasons and the Artist Giuseppe Arcimboldo. We will create with support a tree wall with the 4 seasons while listening to Vivaldi. We	Outdoor Schooling To identify life lived outdoors. To experience the outdoor school all year round. To dress for the season. To understand and look after the environment.
<u>The World About Us</u> To learn about and from different festivals. To use supporting evidence to confirm seasonal changes. To relate changes in temperature to different times of the year.	To communicate with peer during play. To share resources with peer more readily during play activities. To turn take without support	Independence To prepare oneself for a cooking activity. To open containers and replace lids. To follow more complex instructions to make a simple snack. To walk independently in
To know what plants are and what animals are. To know that plants need water to live, and food, warmth and light to thrive. To know the life cycle. <u>Horticulture</u>		and outside of school. To cross a minor road with support To understand that money is a means of exchange. To recognise different coins. <u>Animal Care</u>
As we head towards spring, we will be looking at plant life cycles and each pupil will be sowing seeds and watching these spring into life as the days grow longer and warmer. We will also select a plant to study in more depth, most likely the Malus species, and observe the plant as it moves through the various parts of its yearly cycle - from	the trampoline to develop their motor skills, body awareness, balance, coordination, and communication. They will be following a rebound programme to achieve grade 1-3. They will also be developing their fitness skills by engaging in different fitness sessions using the	Between February half term and Easter, we will be looking at how the countryside around us is starting to wake up from Winter. How our animals change and how we care for them differently as Spring starts to emerge. We will be putting cockerels in with our chickens and hoping that we get some fertile eggs which the chickens will



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bud burst to fruit and seed production.		hopefully incubate. We may hatch off some other poultry in our incubators too. Hopefully we will have tadpoles again and watch their development.
 money as an exchang Play a game that invol Look at different books Go on a walk – is it spri you see happening are Take nature walks or vi various lifecycles in the along magnifying glass observation skills. Cooking and Food Life involve ingredients with eggs for chickens, grai lifecycle of each ingre cooking the recipe tog Look at photos of gran members at different s 	na explore shopping using le. Ives taking turns. Ives taking turns. Is together. Ing yet? What changes can ound you? Is to parks to observe eir natural environment. Bring ses or binoculars to enhance ecycle: Choose recipes that in distinct lifecycles (e.g., ins for plants). Discuss the dient while preparing and gether.	<u>Music</u> Improve singing skills as well as speaking. Play different rhythm patterns and practice to copy the beat. Learn new songs. The leader in some music games Improve sigh language. Improve sigh language. Improvise with peers during music games with opportunity to express themselves. Playing and listening to different music considering the new topic of next term Listen to violin music. Do some dance-music breaks.