

# EYFS and KS1 Activities

**We offer four types of educational activity at primary level:**

**Guided tours:** Last for 1 hour and cover approx one third-half of the zoo. Outdoor only. Please see below for topics.

**Workshops:** Sessions usually last 45 minutes. Indoor only. Please see over for topics. All of our workshops include live animal(s) unless stated otherwise.

**Meet a Creature:** A 30-minute session will usually include 3 species. Please note that we cannot guarantee specific animals due to feeding regimes, seasonal behaviour, snakes shedding etc.

**Self led:** See over for more information.

Guided Tours	Topics/Curriculum Links
<p><b>General Information</b> A little on habitats, diets, life cycles and fun facts. Ideal for a fun day out or if you do not wish to focus on one particular topic.</p>	A little of everything!
<p><b>Habitats</b> Discover a variety of animals and find out about the habitats they live in.</p>	Living things and their habitats
<p><b>Variety of Life</b> Discover some of the fascinating creatures that make up the animal kingdom. Includes looking at carnivores, herbivores and omnivores.</p>	Animals, including humans Living things and their habitats
<p><b>Rainforest Animals</b> A tour of a variety of rainforest animals which may include snakes, tapirs, capybara and tigers!</p>	Living things and their habitats
<p><b>African Animals</b> A tour of some of our most popular and well known species. May include rhino, hippo, lions and giraffes!</p>	Living things and their habitats

For more information or to book a visit:  
01653 669 479 (ext 625)  
zoeducation@flamingoland.co.uk  
flamingoland.co.uk/education



<b>Workshops</b>	<b>Topics/Curriculum Links</b>
<b>Carlton the Lion's Birthday Party</b> An interactive story involving moment and animal noises (20-30 minutes).	Early years and foundation stage
<b>Nature Detectives</b> Test your knowledge of animals in a team competition. Get hands on with a range of animal artefacts. (No live animals.)	Living things and their habitats Animals, including humans Working scientifically
<b>Weird and Wonderful</b> An interactive look at camouflage, using your senses, predators and prey and lots more!	Animals, including humans
<b>Habitat Explorer</b> Find out about a range of habitats from around the world and the animals which live there in this fun hands-on workshop!	Living things and their habitats Geography
<b>Variety of Life</b> Take a look at live animals and artefacts from the animal kingdom in this introduction to classification.	Animals, including humans Living things and their habitats
<b>Rainforest Explorer</b> Discover the locations of some of the world's rainforests, the layers and some of the animals which may live there.	Living things and their habitats Working scientifically Geography
<b>Life Cycles</b> Explore mammal, amphibian, insect and bird life cycles through role play, artefacts and live animals.	Animals, including humans Living things and their habitats
<b>African Rangers</b> Use detective skills to identify six African animals from a range of clues provided. Which team will be the most successful rangers?	 Animals, including humans Living things and their habitats Working scientifically Geography

**Self led visits:** If you would prefer to lead your class yourself, we have worksheets covering areas such as maths (KS1), geography, literacy, classification and general zoo trail sheets. Electronic versions can be emailed across for you to print out and bring with you on the day.



**For more information or to book a visit, please contact our education team:**

**01653 669 479 (ext 625)**

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