BCPS Field Trip Request ID # 12421

| Trip Request By Patricia Stevens - OMES |
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| Trip Name OMES Kindergarten Zoo Trip |
| Trip Date 03-31-2022 |
| Approx. Pick-up Time 9:30AM |
| Return Date 03-31-2022 |
| Approx. Return Time 2:00PM |
| Class/Group Kindergarten |
| Student Count 85 |
| Chaperone Count 40 |
| Number of Vans/Buses 2 |
| Common Carrier Miller Transportation |
| Cost to Students 16 |
| How will you pay for students who cannot afford the fee? |
| classroom funds |
| |
| |

Place of Departure

Name: Old Mill Elementary
Address: 11540 Highway 44E
City: Mount Washington

State: KY

Destination

Name: Louisville Zoo
Address: 1100 Trevilian Way
City: Louisville

State: KY

Lesson Plans

K-ESS3-1 Use a model to represent the relationship between the needs of different plants and animals (including humans) and the places they live.

K-LS1-1 Use observations to describe patterns of what plants and animals (including humans) need to survive.

After instruction in a Unit on animalsâ€|the zoo trip will give students first hand experience in seeing animals in their "natural habitatsâ€. Core content stated above lends itself to a visit to the zoo. Before visiting the zoo, students will be predicting about what animals they will see at the zoo, learning about the natural habitats and needs of these animals. Students will also get to learn about and see endangered

animals. Students will have a variety of places they will be required to visit at the zoo during a "scavenger hunt†as they compare animal coverings, movements, babies and habitats.

Students will complete an informational writing piece on an animal they saw at the zoo. Students will include facts such as what the animal eats, where it lives, how it moves and what type of animal it is (mammal, reptile, bird, fish or amphibian).

First hand experience is always more beneficial than hearsay or watching a video of an animal. Some children have never visited the zoo, even though we live so close. The massive size of an elephant, the tallness of a giraffe, the slowness of a Galapagos turtle or the interactions of the orangutans are things you can't explain to a five or six year old. These are experiences they will remember for a lifetime.

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