



FORT WAYNE CHILDREN'S ZOO

ZOO MOBILE

2024-2025 PROGRAMS

Bring your science lessons to life with a visit from the Fort Wayne Children's Zoo! Our dynamic Zoo Conservation Educators will engage students and encourage "I Wonder Why" questioning as students get an up-close look at nature, all while supporting your classroom learning objectives. Zoomobile programs can be in person.

Length: 60 minutes

Group Size: 1 to 2 classrooms

Cost: \$200; Mileage & additional fees may apply (\$175 for additional and consecutive programs)

Move Like the Animals Do | PreK & K

Students will meet friendly zoo ambassador animals as they explore how and why different animals move! Join Zoo Conservation Educators as together, we try slithering like a snake, hopping like a bunny, or walking like a chicken!

Zooper Senses | K

Do all animals see, hear, taste, smell, and feel the same? Observe, describe, and compare animal's features that help them sense their environment!

Animal Needs | 1st Grade

Every living thing has four basic needs to survive in the wild: food water, shelter and space! Through careful observations, students will compare the different needs of the Zoo's ambassador animals to our own everyday needs.

Exploring Ecosystems | 2nd Grade

From deserts to rainforests or grasslands to rivers, meet animals who call these wild places home. Students will compare and contrast the vastly different habitats found around the world and learn how animals thrive!

Wild Wardrobe | 2nd-3rd Grade

Fur, feathers, and scales! The animal kingdom has some unique body coverings. Join Zoo Conservation Educators as we investigate the similarities and differences of animal traits to determine their importance in their habitat and classification.

Life Cycles | 3rd Grade

Every living thing goes through unique life stages, including us! Mammals, reptiles and amphibians grow in various ways. Discover how animal's characteristics and needs change in each life stage as students meet unique ambassador animals!

Amazing Adaptations | 4th Grade

Animals have unique traits that enable them to survive in their changing environments. Students will meet Zoo ambassador animals that have physical and behavioral adaptations, while they consider how today's changing environments challenge animal's adaptations.

Web of Life | 5th Grade

Investigate how living things interact and influence each other in our amazingly diverse food web. Students will meet unique ambassador animals and determine their role in each intricate ecosystem web! Discuss the importance of producers, consumers, and even decomposers while meeting some face to face.



Fort Wayne Children's Zoo

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