

## Take a field trip to NMWC

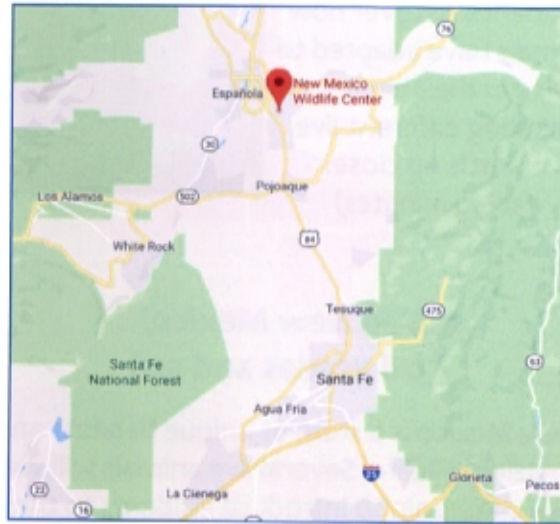
All programs can be presented either in your classroom or in our classroom on site at the New Mexico Wildlife Center! Programs at NMWC include a classroom presentation and a tour of our animal ambassador displays.



## Schedule a Wildlife Education Program

For pricing and policy information, or to schedule a program or tour, contact our Education Coordinator, Jarrod Klopp at:  
(505) 753-9505  
Or  
[jarrod@newmexicowildlifecenter.org](mailto:jarrod@newmexicowildlifecenter.org)

**Come visit us!**  
**We are open to the public**  
**Monday–Saturday from 9 am to 4 pm.**  
**We are located at:**  
**19 Wheat St**  
**Espanola, NM 87532**



[www.newmexicowildlifecenter.org](http://www.newmexicowildlifecenter.org)



We are a local non-profit organization, and our mission is to connect people and wildlife for an abundant tomorrow.



## New Mexico Wildlife Center

*Connecting People and Wildlife for an Abundant Tomorrow*

## Wildlife Education Programs



Our Wildlife Education Programs are sponsored in part by generous grants from:

**WELLS FARGO**





# Wildlife Education Programs

Animal ambassadors ignite students' interest in science and local wildlife.  
Programs are aligned with NGSS and New Mexico Science Standards.  
Curriculum can be tailored to meet the needs and interests of a variety of ages and audiences.

## Animal Superpowers (pre-K - K)

Stealth, invisibility, and lightning speed might seem like the stuff of comic books, but we can find these same special skills in the animals that live here in New Mexico! Students learn about the truly amazing adaptations of New Mexico's wildlife through activities and meeting some of these animal "superheroes" up close.  
(35-45 minutes)

## What's Wild? (pre-K - 2nd grade)

What's the difference between a wild animal and a "pet" animal? How are they different from us, and how are they similar? Students actively engage in discussions, activities, and live animal encounters to help them better understand the differences between wild and domestic animals.  
(35-45 minutes)



## Amazing Adaptions (3rd - 4th grades)

How do raptors find and catch prey? What unique traits enable reptiles to survive in the desert? Students discover how animals have adapted to survive in their habitats by meeting different live animals up close.  
(50-60 minutes)



## Wild New Mexico! (3rd grades and up)

New Mexico is a state of unique habitats and amazing wildlife. Several live animals will visit your classroom to introduce students to these habitats and their own special adaptations. Using activities and discussion, students will learn some of the issues facing different habitats and species in New Mexico and what they can do to help.  
(50-60 minutes)



## Raptors of New Mexico (3rd grade and up)

Raptors are a part of human fascination and culture, but also play a vital role in our environment. Students will meet some New Mexico raptors and learn about their adaptations and how raptors fit in the food web of New Mexico. Learning the problems each species is facing, students can become advocates for New Mexico's birds of prey.  
(50-60 minutes)

## Endangered Environments (4th grade and up)

What are the biggest dangers facing habitats in New Mexico right now, and what can we do about it? During activities, discussions, and meeting live animals up close, students will learn the unique challenges facing wildlife in our state and discover ways that they can act to protect wildlife and their habitats.  
(50-60 minutes)

