WILDLIFE DETECTIVES VOCABULARY LIST



Animal tracks: marks or imprints left on the ground by wild animals

Binoculars: special tools used to make distant objects appear larger

Breeding season: time of year when animals reproduce

Climate change: long-terms shifts in the Earth's temperature and weather patterns

Conservation: the act of protecting Earth's natural resources for current and future generations

Conservationist: a person who acts for the protection of the environment and wildlife

Endangered: describes a species that is seriously at risk of disappearing from the Earth entirely

Extinct: describes a species that once existed on Earth but no longer has any living members

Genetics: the study of how traits are passed from parents to their offspring

Graduate student: a person who has is pursuing a master's or doctoral degree

Headlamp: a flashlight worn on the head

Herpetologist: person who studies reptiles and amphibians

In the field: an expression used by scientists to refer to the natural places where they conduct

research, including forests, oceans, deserts, and other wild places

In the lab: an expression used by scientists to refer to the indoor places they work in that are

equipped with the tools needed for their scientific research

Mammologist: person who studies mammals

Nest: structure made by birds for laying eggs and sheltering young

Ornithologist: scientist who studies birds

Scientist: someone who studies the world around them by asking questions and trying to find

answers about the way things work

Spotting scope: portable telescope that is used to observe distant objects and wild animals

Veterinarian or Vet: a medical doctor for animals

Wildlife: living things in nature, not including humans or domesticated animals such as pets

Wildlife ecology: study of the interactions among wild animals and their environment