



The World Wildlife-Heritage Museum

PREHISTORY

Dinosaurs and the Ice Age

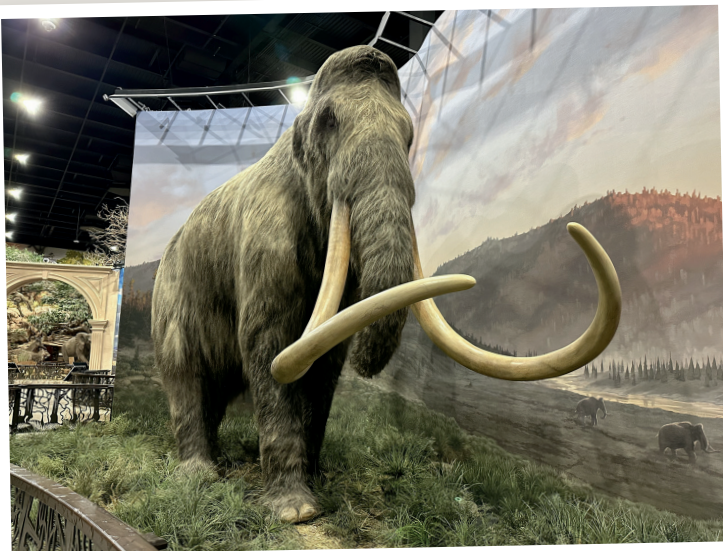
Dinosaurs

Our Prehistory exhibit showcases life-size dinosaur reconstructions from the Jurassic and Cretaceous periods, bringing some of Earth's most iconic prehistoric animals to life. These displays help visitors visualize the scale, diversity, and adaptations of dinosaurs while exploring the ancient environments in which they lived. The exhibit also serves as a starting point for discussions about the fossil record, how scientists reconstruct prehistoric ecosystems, and the evidence used to understand life on Earth millions of years ago.



The Ice Age

The Ice Age portion of the exhibit explores a world shaped by glaciers, changing climates, and the large mammals that once roamed North America. Life-size representations of a woolly mammoth and early Paleo-Indians help visitors examine the relationship between humans and their environment at the close of the last Ice Age. The exhibit serves as a gateway to discussions about migration, adaptation, and survival.





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Topics and Themes

- Extinction and survival
- Scientific observation and evidence
- Earth's changing environments
- Interpreting the past from physical evidence
- Biodiversity through time
- The nature of scientific inquiry



Help Us Support Your Learning Goals

Every classroom is different. Tell us about your lesson plans, instructional objectives, and areas of focus, and we will work with you to highlight the exhibits, themes, and activities that best support your students' learning.

Questions? Contact Our Education Coordinator:

Nicolette Kafetas
(925) 768-4592
nkafetas@willow-view.org

The World Wildlife-Heritage Museum is a 501(c)(3) non-profit organization focusing on K-12 education in Nature Conservation and the Heritage of our World