

# idaho museum of natural history

**idaho museum of natural history** stands as a pivotal institution dedicated to preserving, studying, and showcasing the rich natural heritage of the region. Located in Pocatello, Idaho, this museum offers a comprehensive exploration of natural history, including paleontology, anthropology, and geology. Visitors and researchers alike can engage with extensive exhibits and collections that reflect the diverse ecosystems and cultural history of Idaho and the greater Intermountain West. The Idaho Museum of Natural History serves not only as an educational resource but also as a center for scientific research and community engagement. This article delves into the museum's history, its key exhibits, educational programs, and its role within the scientific community. The following sections provide an in-depth overview and practical information about the Idaho Museum of Natural History.

- History and Mission of the Idaho Museum of Natural History
- Exhibits and Collections
- Educational Programs and Community Outreach
- Research and Scientific Contributions
- Visitor Information and Facilities

## History and Mission of the Idaho Museum of Natural History

### Founding and Development

The Idaho Museum of Natural History was established to serve as a repository and educational center for the natural and cultural history of Idaho and the surrounding regions. Founded in the mid-20th century, the museum has evolved significantly over the decades, expanding its collections, exhibit spaces, and research capabilities. Its establishment was driven by the need to preserve invaluable paleontological and anthropological artifacts discovered in the Intermountain West.

### Mission and Vision

The museum's core mission is to collect, preserve, interpret, and exhibit natural history artifacts and specimens to foster an understanding of Idaho's geological and cultural legacy. It aims to engage the public, educators, and researchers through dynamic exhibits, educational programs, and community partnerships. The vision includes being a leading regional center that promotes scientific research, cultural awareness, and environmental stewardship.

# **Exhibits and Collections**

## **Paleontology Exhibits**

The Idaho Museum of Natural History boasts an extensive collection of fossils that highlight the prehistoric life of Idaho and the Intermountain West. These exhibits feature dinosaur skeletons, ancient marine life, and Ice Age mammals, offering visitors a glimpse into the region's distant past. The paleontology section is designed to educate visitors about evolutionary biology and earth sciences through interactive displays and detailed specimen presentations.

## **Anthropological and Cultural Artifacts**

The museum's anthropological collection showcases artifacts from Native American cultures indigenous to Idaho and the surrounding areas. This includes tools, pottery, and clothing that illustrate the rich cultural heritage and historical lifestyles of the region's early inhabitants. These exhibits provide context for understanding the human history intertwined with Idaho's natural environment.

## **Geological and Ecological Collections**

Geological exhibits at the museum include mineral specimens, rock formations, and information on Idaho's diverse landscapes and ecosystems. The ecological displays focus on the flora and fauna native to Idaho, emphasizing conservation and biodiversity. These collections help visitors appreciate the complexity and beauty of the natural world in this part of the United States.

## **Key Features of the Museum Collections**

- Over 500,000 artifacts and specimens covering paleontology, anthropology, and geology
- Interactive exhibits for all age groups
- Rotating special exhibits highlighting current research and discoveries
- Educational signage and multimedia presentations to enhance visitor understanding

## **Educational Programs and Community Outreach**

## **School and Youth Programs**

The Idaho Museum of Natural History offers tailored educational programs for school groups, designed to align with curriculum standards in science and social studies. These programs include guided tours, hands-on activities, and workshops that inspire curiosity and learning about natural history topics. Youth engagement is a priority to foster the next generation's interest in science and history.

## **Public Lectures and Workshops**

Regularly scheduled lectures and workshops provide opportunities for the public to learn from experts in fields such as paleontology, archaeology, and ecology. These events enhance community knowledge and encourage active participation in natural history conservation and research efforts.

## **Community Partnerships and Events**

The museum collaborates with local schools, universities, and cultural organizations to expand its outreach and impact. Special events, such as fossil digs and cultural celebrations, are organized to engage diverse audiences and promote lifelong learning.

## **Research and Scientific Contributions**

### **Scientific Research Initiatives**

The Idaho Museum of Natural History plays a significant role in regional and national research projects. Its staff and affiliated researchers conduct studies in paleontology, anthropology, and geology that contribute to the broader scientific understanding of the Intermountain West. The museum's collections serve as invaluable resources for ongoing research and discovery.

### **Collaborations with Academic Institutions**

Partnerships with Idaho State University and other academic entities enable collaborative research, internships, and training opportunities. These collaborations help bridge the gap between academic research and public education, enriching both scientific inquiry and community engagement.

## **Publication and Dissemination of Knowledge**

The museum actively publishes research findings and participates in conferences, ensuring that new knowledge generated through its collections and studies reaches the scientific community and the public. These efforts reinforce the museum's standing as a reputable center for natural history scholarship.

# Visitor Information and Facilities

## Location and Hours

The Idaho Museum of Natural History is conveniently located on the campus of Idaho State University in Pocatello. It is accessible to both local residents and travelers exploring the region. The museum maintains regular operating hours throughout the week, with special hours during holidays and events.

## Visitor Amenities

The museum offers a range of amenities to enhance the visitor experience. These include accessible exhibit spaces, a gift shop featuring educational materials and souvenirs, and a research library available by appointment. The facility is designed to accommodate visitors of all ages and abilities.

## Admission and Group Visits

Admission fees are structured to encourage widespread access, with discounts available for students, seniors, and groups. Educational institutions can arrange group visits with advance scheduling to ensure tailored experiences and guided tours.

## Tips for Visitors

- Check the museum's official schedule for special exhibits and events before planning a visit
- Allow at least two hours to fully explore the permanent and temporary exhibits
- Participate in educational programs to maximize learning opportunities
- Utilize guided tours for in-depth understanding of the collections

## Frequently Asked Questions

### What are the main exhibits at the Idaho Museum of Natural History?

The Idaho Museum of Natural History features exhibits on regional archaeology, paleontology, geology, and natural history, including dinosaur fossils, Native American artifacts, and displays about the Snake River Plain.

## **Where is the Idaho Museum of Natural History located?**

The Idaho Museum of Natural History is located on the campus of Idaho State University in Pocatello, Idaho.

## **What are the opening hours of the Idaho Museum of Natural History?**

The museum is typically open Tuesday through Saturday from 10 AM to 5 PM, and closed on Sundays and Mondays. Hours may vary on holidays, so checking the official website before visiting is recommended.

## **Are there any special events or programs at the Idaho Museum of Natural History?**

Yes, the museum hosts a variety of special events, educational programs, workshops, and temporary exhibits throughout the year aimed at engaging visitors of all ages.

## **Is the Idaho Museum of Natural History suitable for children?**

Absolutely, the museum offers interactive exhibits and educational programs designed to be family-friendly and engaging for children.

## **How much does it cost to visit the Idaho Museum of Natural History?**

Admission prices are generally affordable, often with free entry for Idaho State University students and children under a certain age. It's best to check the museum's website for the most current admission fees.

## **Can visitors participate in fossil digs or archaeological activities at the Idaho Museum of Natural History?**

The museum occasionally offers volunteer opportunities and special programs where visitors can learn about paleontology and archaeology, including supervised fossil digs or artifact handling sessions.

## **Does the Idaho Museum of Natural History have a gift shop?**

Yes, the museum features a gift shop where visitors can purchase educational books, souvenirs, and unique items related to natural history and regional culture.

## **How can I support or donate to the Idaho Museum of Natural History?**

Supporters can donate online through the museum's website, become members, or participate in fundraising events to help support the museum's exhibits, research, and educational programs.

# Additional Resources

## 1. *Exploring the Idaho Museum of Natural History: A Comprehensive Guide*

This book offers an in-depth look at the exhibits and collections housed within the Idaho Museum of Natural History. It provides visitors with detailed descriptions of the museum's key displays, including paleontology, anthropology, and regional natural history. Richly illustrated, it serves as both a guidebook and an educational resource.

## 2. *Fossils of Idaho: Discoveries from the Idaho Museum of Natural History*

Focusing on the museum's extensive fossil collection, this book explores the prehistoric life that once inhabited the region. It highlights significant paleontological finds and explains their importance in understanding Idaho's ancient ecosystems. This volume is perfect for fossil enthusiasts and students alike.

## 3. *Cultural Treasures of Idaho: Artifacts and Stories from the Museum of Natural History*

Delve into the rich cultural heritage of Idaho through the museum's anthropological exhibits. This book showcases Native American artifacts, early settler items, and historical narratives that reveal the diverse human history of the area. It provides context and background to the museum's cultural collections.

## 4. *Wildlife of the Gem State: Natural History Exhibits at the Idaho Museum*

Highlighting the flora and fauna of Idaho, this book complements the museum's natural history exhibits. It features detailed descriptions and photographs of native species, their habitats, and ecological significance. Readers gain a greater appreciation for Idaho's biodiversity and conservation efforts.

## 5. *Geology of Idaho: Insights from the Museum of Natural History*

This volume explores Idaho's unique geological formations as presented in the museum's exhibits. It explains the state's volcanic activity, mountain-building processes, and mineral resources. The book is designed for geology students, educators, and curious readers interested in earth sciences.

## 6. *Interactive Learning at the Idaho Museum of Natural History*

Focusing on the educational programs and interactive exhibits, this book highlights how the museum engages visitors of all ages. It discusses hands-on activities, workshops, and special events that promote learning about natural history in an accessible way. Ideal for educators and families planning a visit.

## 7. *Preserving the Past: Conservation Efforts at the Idaho Museum of Natural History*

This book details the museum's role in preserving Idaho's natural and cultural heritage. It covers conservation techniques, restoration projects, and the challenges faced in maintaining delicate artifacts and specimens. Readers will appreciate the behind-the-scenes efforts that keep the museum's collections intact.

## 8. *Idaho's Ice Age: Exhibits from the Museum of Natural History*

Explore the Ice Age period through the museum's specialized exhibits focusing on glaciers, megafauna, and climate changes in Idaho. The book provides scientific insights into how the Ice Age shaped the region's landscape and ecosystems. Illustrated with fossil images and reconstructions, it offers a fascinating glimpse into the past.

## 9. *The Story of the Idaho Museum of Natural History: History and Development*

This book traces the founding, growth, and evolution of the Idaho Museum of Natural History. It

highlights key moments, influential figures, and the museum's expanding role in education and research. A must-read for those interested in institutional history and museum studies.

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**idaho museum of natural history:** [Resources for Teaching Elementary School Science](#) National Science Resources Center of the National Academy of Sciences and the Smithsonian Institution, 1996-04-28 What activities might a teacher use to help children explore the life cycle of butterflies? What does a science teacher need to conduct a leaf safari for students? Where can children safely enjoy hands-on experience with life in an estuary? Selecting resources to teach elementary school science can be confusing and difficult, but few decisions have greater impact on the effectiveness of science teaching. Educators will find a wealth of information and expert guidance to meet this need in *Resources for Teaching Elementary School Science*. A completely revised edition of the best-selling resource guide *Science for Children: Resources for Teachers*, this new book is an annotated guide to hands-on, inquiry-centered curriculum materials and sources of help in teaching science from kindergarten through sixth grade. (Companion volumes for middle and high school are planned.) The guide annotates about 350 curriculum packages, describing the activities involved and what students learn. Each annotation lists recommended grade levels, accompanying materials and kits or suggested equipment, and ordering information. These 400 entries were reviewed by both educators and scientists to ensure that they are accurate and current and offer students the opportunity to: Ask questions and find their own answers. Experiment productively. Develop patience, persistence, and confidence in their own ability to solve real problems. The entries in the curriculum section are grouped by scientific area—Life Science, Earth Science, Physical Science, and Multidisciplinary and Applied Science—and by type—core materials, supplementary materials, and science activity books. Additionally, a section of references for teachers provides annotated listings of books about science and teaching, directories and guides to science trade books, and magazines that will help teachers enhance their students' science education. *Resources for Teaching Elementary School Science* also lists by region and state about 600 science centers, museums, and zoos where teachers can take students for interactive science experiences. Annotations highlight almost 300 facilities that make significant efforts to help teachers. Another section describes more than 100 organizations from which teachers can obtain more resources. And a section on publishers and suppliers give names and addresses of sources for materials. The guide will be invaluable to teachers, principals, administrators, teacher trainers, science curriculum specialists, and advocates of hands-on science teaching, and it will be of interest to parent-teacher organizations and parents.

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and their needs from its mission. Each of the other flagship national parks—Glacier, Yosemite, Mesa Verde, and Grand Canyon—has had successful long-term relationships with American Indian groups even as it has sought to emulate Yellowstone in other dimensions of national park administration. In the first comprehensive account of Indians in and around Yellowstone, Peter Nabokov and Lawrence Loendorf seek to correct this administrative disparity. Drawing from archaeological records, Indian testimony, tribal archives, and collections of early artifacts from the Park, the authors trace the interactions of nearly a dozen Indian groups with each of Yellowstone's four geographic regions. *Restoring a Presence* is illustrated with historical and contemporary photographs and maps and features narratives on subjects ranging from traditional Indian uses of plant, mineral, and animal resources to conflicts involving the Nez Perce, Bannock, and Sheep Eater peoples. By considering the many roles Indians have played in the complex history of the Yellowstone region, authors Nabokov and Loendorf provide a basis on which the National Park Service and other federal agencies can develop more effective relationships with Indian groups in the Yellowstone region.

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