DIFFERENCES BETWEEN PRESERVATION AND CONSERVATION.





WHAT IS CONSERVATION?

Natural conservation means to protect plants, animals, and natural areas from damage produced by human activity.

WHAT IS PRESERVATION?

Described as keeping something in its original form and preventing it from any damage or degradation.

CHRONOLOGICAL ADVANCEMENTS



THE ULTIMATE DEBATE



ENVIRONMENTAL ASPECTS



HUNTING WILDLIFE



BOTTOM LINE



Pinchot's conservationist movement allowed the land to be used for other purposes like mining, logging, scientific research, and hunting. He also supported the idea of taking regulatory measures across natural lands to protect wildlife and natural resources.

Conservation plays a vital role in limiting human practices to a sustainable level. This means, based on conservationist thoughts; we can use the bounties of nature however much we need, without being invasive with our demands.

When it comes to conserving the environment, it can also be done on an everyday basis. Humans can carry out simple actions like recycling and managing waste effectively. This means the resources we take from nature are put to optimal use.

Conservation can help improve sea life as well by promoting the partial prevention of coral bleaching and excessive fishing. Additionally, participating in beach-cleaning initiatives is also a way to conserve marine wildlife.

Conservation promotes the sustainable use and responsible management of natural wildlife habitats and resources. Muir rallied against the opinion and proposed to preserve the vacant federal lands of the US. He suggested that humans should leave the National Parks alone entirely. This would allow nature to take its course and let biodiversity flourish in the region.

Preservation lies the ultimate solution to the biodiversity crisis humans are facing today. That's because it helps protect plants, animals, ecosystems, and microorganisms from human intervention.

On the other hand, to preserve the environment, humans need to limit their use of the resources instead of using them as effectively as possible.

When it comes to wildlife preservation, it involves assigning several spaces for wildlife to thrive naturally. This approach is different from restoring endangered species with human effort. In contrast, preservation movements aim to let the animals and plants flourish

Preservation serves to maintain natural areas in their original condition. This addresses the concern of human encroachment on the environment to facilitate housing, farming, and tourism.



Elements Of Practical Conservation

Alison Henry, John Stewart

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assessing condition and evaluating options for treatment and repair are discussed together with a range of practical conservation techniques and maintenance strategies *Elements of Chemistry, Theoretical and Practical* W. A. Miller, 1878

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