

Ex Situ Conservation Of Biodiversity In The Context Of

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Ex Situ Conservation Of Biodiversity

In-situ conservation is the on-site conservation or the conservation of genetic resources in natural populations of plant or animal species, such as forest genetic resources in natural populations of Teagan species. This process protects the inhabitants and ensures the sustainability of the environment and ecosystem.

In-situ conservation in India - Wikipedia

Biodiversity can be conserved by the following two methods: In situ conservation – It involves the protection and conservation of a variety of animals and plant species in its natural habitat. It includes biosphere reserves, hot spots, national parks and sanctuaries, wild forests etc. Ex-situ conservation – It involves protection and ...

CBSE Class 12 Biology Chapter 15 Biodiversity and ...

In fact modern zoos consider themselves as centers for conservation of biodiversity through captive breeding programs ("ex-situ" conservation) in particular of threatened species as well as various "in-situ" conservation programs, such as reintroduction and restocking projects, supporting in-situ conservation projects (protection of species and ...

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