Essay Competition on 'Conservation of Biodiversity Elements and Their Sustainable Uses'
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CONSERVATION OF BIODIVESITY
ELEMENTS AND THEIR SUSTAINABlE USES

- Introduction

We are the human beings. We live in the nature. Nature make us. So, environment or nature is our god. Plur first duty is to save the nature and natural element. If we destroy the nature, we are also destroy. "le must be save the enviroment and nature at first.
BIODIVERSITY
Biodiversity is a part of environment. The variation of living organisms, is called Biodiversity. According toe en ample, a aroom, 20 students are sitting there. Everyone has different Lace each. And the lines and facts of animals are different also. That is called diversity or Biodiversity.

- Variation of Biodiversity

The variety of animals are different. Like, Trees, Animals.

leacterias, P.protozcas e.t.c. Every organisms have different fact. So, in the Biodiversity, the every elements have their facts.

USES OF BIODIVERSITY
In the present time. brichiversity is very important. Beaus The animals of biodiversity areall uses for scientific or other uses. Like, $25 \%$ medicinesare taken from medicinal plants. woods, flowers, fruit, meats allaretaken from biodiversity. I am ot says that biodiversity is only tells the plants, it alsotelles the animal and other living organisms. So in the present time, Biodiversity is needed for many uses.

- Promblems of Biodiversity

In themodern days, Humans ar gentle. They make houses, factories and others by destroy in ats trees and killing animals. So the numbers of organisms are going to reduce. The promblems of Biodiversity are,

Deforestation
The main res on of reducing animals and liking organism. Many organisms are live in borest. So forest is their living place like motherland. So if we destroy the forests, the orgainismse are going to destroy.
Y Foreign trees

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P-2
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Tore new desins we taken many foreign trees and we take theirin a place. But after some days they likea gigantic tree. So the domestic trees leho aregerow thair, they core destroy, because the light, cuater, minerals allare taken by forcign trees.
Hunting
Amimal thunt - ist is a dangerous thing because having hunt the animals, the numbers of animals go less.
Pollution
Air, water all pollutions, reducied the density of $\mathrm{O}_{2}$. Like, cars, factory. The lead air minedwith the atmosphere and mater sis polluted.

So, Each and every creabon bof lessing a biodiversity, Hunnans arcicause. I

- NeEd of Conservation BIod Iverity
conservation on of Biodiversity is said Cle save the organisms and store them for the future use.

WNEED FOR FOOD
Mandibersity elements are need por lood. Libe \&reilis of brees meats of animats.
Need tor experiments
When a new thing discover first, the thing is first uses on. organism. So ist also use tor euperimental materials. P-3

* wed for medicines
$25 \%$ medicines are taken from medicinal plants and some king of animal.
Need for ac amp and desinces
She biodiversity is also use for desines. It interested many men.

BegIODIVERSIIY CONSERVATION

$\approx$ In-situ Conservation
The conservation in natural place u's called In-situ Conservation
Facts i- $1>$ Hunting is prohibited here.
2) Species are grow and vreproductest in nature.
3) It u's beautiful place.

Example:- 1> National Park = Kanha: Correct
2) Santuary = Yarumara, Saddapara
3) Booted Area $=$ Giaour.
4) Biostrpere Reserve = Sundardeans
5) Hotspot = The oriplaces which us famous of Biodiversity.

Example = Sundalan. Westerndghat P-4

Ex-situ
The conservation is scientific place.
Example = Zoological Park, Gene banks, Botanical pork

- May to prevention Alipur

In those day the per collems were prevatedley sustain able er Air Quectik we apply on biodiversity, like uses like, solar power. But alestituted in chemical pestiredes. Becaus organic Pesticides corterias. So we must a. to tell youornment to take rule on hunter, in crease En-situ conservation. and use organic way.

- Conduction

Nature is the god. Natureluild us. But in those day cue forget that. So our first dutyu'sto save and conserved the naterreand environment and also the liodiversity. Biodiverty endangered clements, we need to conserved them. We are not only liluing organism in this earth. We muss be live with other organisms. Last thing, we must be alurays save the elements and search the coservation way with our essential metality.

