

An online Essay writing competition was held on 18th June 2022 held between Girijananda Chowdhury Institute Of Pharmaceutical Science Assam and Jaipuria Institute of Management ,Jaipur On the Topic Water conservation. A number of essays were received online and the best Four were selected .Here in this report the winning essays are attached.

ESSAY WRITING COMPETITION: W

EVENT: EK BHARAT SHRES

Do you treat water as a God?

WATER is an essential part of living organisms. We can't live without it. Every drop of it is more valuable than precious jewelry. It will never be created. It is a costlier gift of heaven than gold. It has no shape, no color, no length, no breadth even then also

It has many uses even then also humans never respect it. In some parts of the world are facing the huge problem of water shortage. To solve this problem, we need to conserve water. To conserve water, we need to stop using water in the weather, no industrial waste in the rivers, an ample amount of water for future use, and proper maintenance of water are some ways to conserve water and live a healthy lifestyle.

We can help ourselves by helping the government in conducting the water conservation campaign to save the life of living organisms. We can conserve the water to fulfill present as well as future

WATER CONSERVATION

Conservation of water mainly refers to protect, preserve and manage its resources. It is the system introduced to manage fresh water and protect the water and its resources in order to reduce and conserve. All should come forward to create awareness about conservation among friends, family, neighbours, society, etc. Conservation of water saves life on earth.

Main ways to conserve water:

Conserving water helps us by supplying more amount of water become necessary in all areas because these natural resources are increasing population and their usages.

There are several ways to conserve water. Here are some ways of conservation of water-

- Keeping the tap closed when not in use.
- Check for the openings or leaks in water distribution system.
- Make sure to use collected rainwater for garden.
- Always have a measure of how many buckets of water you can reduce.
- Do not run more water than necessary while washing dishes, etc.
- Do not prolong your bathing. Go for a quick shower.
- Rainwater harvesting is one of the best methods. There are many different methods used to preserve rainwater in the house.

ESSAY ON WATER CONSERVATION

Water is a priceless gift to humanity by nature. Life is possible without water. People in India and other countries are struggling with water scarcity. The earth is surrounded by water. Water makes up 70% of the earth as a whole. There are millions of marine species present in today's world that reside in water. Humankind also depends on water. All the major industries require water for their operations. However, this precious resource is depleting day by day. The major causes behind it are man-made only. Thus, the need for water conservation is more than ever. Of all the water available, only three per cent is freshwater. Therefore, it is essential to use water wisely and carefully. However, we have been doing the opposite. Every day, we keep exploiting water for a variety of purposes. In addition to that, we are also polluting it day in and day out.

The effluents from industries and sewage discharges are dispersed into water bodies directly. Moreover, there are little or no facilities left for storing rainwater. Many countries even lack access to clean water. Therefore, water scarcity is a global issue. It is time with it right away to change the world for our future generations.

Water conservation includes all the policies, strategies and activities that help to manage the natural resource of fresh water, to protect the hydrosphere, and to meet the present and future human demand. Population, household size and growth and the amount of water used. Life without water is not possible. We need it for drinking, cleaning, cooking, using the washroom, and more. Moreover, we need clean water for a healthy life. We can take many steps to conserve water on a national level and an individual level.

Firstly, our governments must implement efficient strategies to conserve water. The scientific community must work on advanced agricultural reforms to save water. Proper planning of cities and promotion of water conservation through awareness should be done. On an individual level, we can start by opting for buckets instead of showers. We must not use too much electricity. We must start planting more trees. Rainwater harvesting must be made compulsory so we can benefit from the rain as well. We can also save water by turning off the tap when we brush our teeth or wash our hands. We should not use the washing machine when it is fully loaded. We should not waste the water.

WATER CONSERVATION

Water conservation is the practice of using water efficiently to reduce usage. Water is essential to life on earth. We need water for power control fire and last but not the least we need water. It implies the policies, strategies and activities to manage water, protect water environment and to meet current and future needs.

Today the Earth is in the need of water conservation as it is by day. Though we say that Earth is a blue planet, the water available is fit for drinking. The rate is still declining. There is water pollution which is a major global problem. Water pollution causes cancer, fluorosis, blue baby syndrome, etc. So conservation is necessary.

Some simple methods to conserve water are – turn off the tap when you turn it back once we are done, we should not allow water to run in the teeth, etc.

Some benefits of water conservation are – it protects against water pollution and health risk, reduces the need for water treatment facilities. Water conservation saves money.

One of the most common techniques used for conservation is Rainwater Harvesting. It is collecting and storage of rainwater that falls on open ground, etc. Rainwater Harvesting reduces flood, conserves water, improves quality and quantity of groundwater.

So conserving of water reduces wear and tear on major water treatment plants and distribution systems that deliver water to homes.