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# 7.2.1 Describe two best practices successfully implemented by the Institution as per NAAC format provided in the Manual

#### Response:

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#### **Best Practice**

# 7.2.1. Describe two best practices successfully implemented by the institution as per NAAC format provided in the Manual.

Response:

**Practice - 1.1** 

**Title of Practice:** 

### Environmental awareness by making the green campus.

#### **Objective of the practice**

The institute is situated in the lap of nature surrounded with hilly areas and plateaus, The whole block known as khadgawan, dist-korea had the dense forest, With the growth of population and greed among the humans caused the expansion of greenery drastically lessened in the most extent. To revitalize the eco-sensibility among the students, the campus has been used a the platform, as the learning stage for the newcomers with academic goals, to carry out the green practice.

- For the sake of planting trees and saving them to sustain the ecology of the zone.
- Removing the plastics from the campus as it is extremly harmful for environments
- just to produce pure oxygen for enhancing the mental and physical health.
- Saving the quality of the soil as hoarding of plastic and lack of plant and trees badly are dangerous for the environment.
- To control the emission of CO<sub>2</sub> in the locallity by planting saplings and save them to prevent from the global warming.
- To maintain the water level of the area for over all sustainability of human habitat.
- Trees control the air pollution and the temperature of the atmosphere and thus retain the utility of respiration.

• All is dependent on the plantation and protection of trees, right from the shelter, habitat, rain, monsoon, food, and vegetation and moreover the ecological equilibrium. The objective of the practice is that we have already been facing the environmental problem now and then many adverse calamities and catastrophic mishapos have been seen by the generation this pratice is bound to enlighten the students minds it take responsibilities for the protection of the lovely green planet to face the deadly consequences.

#### context

The practice is not only beneficial for the students but the whole society as well, the site of the institute is planted with the plants during the onset of monsoon by the staff and the students, since the location is slightly down and slant so the development of the plants is not rapid, moreover the earth is mixed with small stones barring the fertility of land so much cost is needed for expansion of the plantation, the college administration is quite aware of the hurdly and necessary steps it be taken soon for upgradation of the environments.

#### **The Practice**

The pratice is outstanding as it is connected with the life support system of human beings, in the rural background the local inhabitats worship the trees on the festival called hareli when surrounding looks greener, clean air water, environment, ecofriendly living place hygenic weather and the oxegenated surrounding can never be compromised. Hence the administration has started sensitizing the students right from the beginning of the session because green surroundings are more valuble than gold.

#### **Evidence of success**

Every year students bring the different kinds of sapling from home at time of environment project work, though it is mandatory for them for the examination point of view but as instructed many times by the administration they have to do it dutifuly with the concisebent of minds and this feedind have to be spread by them all around, they are committed to save the plants so that their juniors can take the guidelines from them directly or indirectly and the campus can be converted into the beautiful oxy-zone their efforts are quite visible and vividly seen at the zone.

### Problems encountered and resources required

The campus area has not been adequarely fenced, it needs it be protected with brick wall duly concritized, attempts have been made by the administration and the PWD and forest department are informed about the environmetal campaign and the foundation of the oxe-zone and hurdles encountered by the institute, Hopeful to see betterment around the campus in days to come.



















































#### **Practice-2**

#### **Title for Practice:**

#### Waste for Best

#### Objective of the practice:-

In higher consumer based society, purchasing capacity and options are increasing with time. It is easy to reject or throw away things when they are not in use. Teaching the students about the value of things we need to inculcate best out of waste ideas

#### Context

The concept of 'best out of waste' is one of the most effective ways to reduce the amount of waste generated by humans. The idea behind this concept is to use materials that would otherwise be thrown away and transform them into something new and useful. It is a simple yet effective way to promote sustainable living and reduce waste. One of the best things about 'best out of waste' is that it encourages creativity and innovation.

#### The Practice

There are two ways to do that: one is recycling and up cycling. Recycling means changing the products entirely to a new one. Like turning old paper into a new one. On the other hand up cycling is the way to upgrade the exciting products. To changes its usages or from. This encourage eco-friendly decoration at colleges and homes, the workplace as well. This blog has listed best out of waste ideas for students-

- \* Craft paperweight
- \* Sock puppets idea
- \* Paper garland
- \* Card board tube coiled snake
- \* Glittery of Fish idea
- \* Spoon vase idea
- \* Pen stand idea
- \* Paper pot idea

- \* Milk Carton bus
- \* Bottle money bank idea etc.

#### **Evidence of success**

In addition to these benefits, the 'best out of waste' concept also has the potential to create job opportunities. As more people become interested in recycling, there is likely to be an increased demand for skilled workers who can transform waste materials into useful products. This could include artisans, designers, and even entrepreneurs who create businesses around recycling. However, there are also some challenges associated with the 'best out of waste' concept. One of the biggest challenges is the lack of awareness and education around recycling.



























