Shri Kisanlal Nathmal Goenka Arts & Commerce College,

Karanja Lad, Dist -Washim

Best Practice-1

Reuse of Used Paper

The major aim of these best practices was to make maximum use of the papers used by the students and college office. It was an attempt to support ecological system to through this practice the area was assigned to this project only the college campus.

No doubt the present age is called the age of digitalization. Wet the use of paper is still going on. Every academic year is marked with various academic activities such as unit text examination, assignment on the part of students, and even in office of the college paper is used on a vast scale having record keeping in the hard copy was over, the remaining papers go waste. In order to restrict the waste of resources the institute resolved to use the paper for printing purposes instead of shouldering this responsibility to personal level, collectively the staff members became paper savers.

Every year many reams of paper is used by students and teachers. The answer sheet, the assignment book papers having kept for record time, is used with different purposes. Instead of destroying and selling the waste paper it was decided to reuse the paper. This one sided paper was used for notices, signboard, list of students of NSS/Sports department. This way we started saving paper ultimately money also. Moreover we feel that in our small/tiny way. We are making our contribution in reducing the consumption of natural resources. A part from it we were successful in imparting the message of environmentally sustainable practice among students and staff members. In future it is our aim to make this practice more practical in other institution of surrounding rural area as well as in the society. Presently the students and staff members are more reluctant to reuse the paper and support environment directly and indirectly.

There is no such a major problem uncounted in the year. However in future some students or staff members may feel uncomfortable to reuse the paper.

So three 'R' can play a vital role Reduce the Use of paper, reuse the paper and Recycle the paper for environment.

Best Practice-2

Title -Preparation of and Use of compost/organize Fertilizer

Objective:-

Compost is a good fertilizer because it contains nutrients as well as organic matter. In the present age instead of chemical fertilizer we use of compost may maintain the soil fertility in a long term, which essential in the presence of chemical fertilizers, it can be effective within a short time period, water saving improves soil quality and environmently friendly.

Context:-

Keeping in view the object of our practice, compost is an organic fertilizer that can be made on the form or even and in institution at very low level. Now a day's every institute is having number of trees, gardens even botanical garden. Instead of chemical fertilizer our institute has resolved to use only compost which is prepared at the institutional level. In order to increase soil fertility in short run, nutrients have to be added to the soil, compost is a good fertilizer with this purpose in mind we starting preparing compost for our trees and plants of our campus. There are many ways making compost but we followed the 'Pit Composting' we dug a pit in the ground measuring 1.5 meter in wide and 15 c.m. deep and 3 meter in length. Pit was lined with clay to reduce water loss. The Pit is covered material and layers are added after two or three weeks, all the contents of the Pit were shifted to second Pit and latter on in the Third Pit. And in such process we got compost ready to use for the trees and plant in the college campus.

We implement cleanliness movement every week in the college by NSS Students. The leaves of the trees and plants are collected of compost. It is put in the Pit and compost is made through this method. Every year the institute has made compost in college campus up to its need. Since compost is good and cheap fertilizer, and attempt to make and sell compost to the farmers at the no profit no loss basis will be implemented in the future.

