

NavSahyadri Charitable Trust's
College of Education (B.Ed & M.Ed), Chakan
Academic Year 2021-22

Institutional Best Practices

Best Practice:- 01

Title:- Green Campus

Context- The College has a large campus and to develop it into a green campus some important measures had already started by the management. But to preserve and enhance the eco-friendliness of the campus, the students are invited for their contribution.

Objectives:-

1. To impart students about the need for maintaining the eco-friendly and green campus through their cooperative efforts and follow the green campus rules.
2. To allot students group wise to various campus eco-friendly activities throughout the year

Practice:-

Students groups were formed to tackle particular campus cleaning and maintaining activities. Students are informed about the importance of eco- preserving activities.

Obstacles:-

1. Water storage during the summer months because of which campus lawns could not be watered regularly
2. During the Internship and examination periods students are unable to keep regularity in their allotted activities.

Impact:-

1. Installation of solar unit saves in water and electricity bills.
2. The campus is made plastic free, well-cared trees, garden and lawns.
3. LED lights save on electricity bills and maintenance.
4. The campus becomes more refreshing and attractive for the students and visitors.



Best Practice:- 02

Title:- Health and Diabetic Check Up Camp

Context- as diabetics is a major spreading disease among the youths and middle aged people. The College has conducted free health and diabetic checkup camp for students, parents and senior citizens.

Objectives:-

To find the possibility and existence of diabetes among the camp participants

Practice:-

A free diabetic check-up camp for the students and their parents and the college staff was organized in collaboration with Anuyesh Aarogya Pratishthan, Pune. The total 86 numbers of students, their parents and faculty members were benefitted by the program.

Obstacles:-

Less awareness of the harm of diabetics among the rural middle-aged and little educated.

Impact:-

1. Some participant's diagnoses with diabetics began their treatment and benefitted in health.
2. The camp helped to increase awareness of the dangers of diabetics and the need for early treatment/precautions among the participants.