S.S.T COLLEGE OF ARTS C COMMERCE

NATURE CLUB

2020-21

S.S.T. College of Arts & Commerce
(Affiliated to University of Mumbai, Mumbai)
Ulhasnagar - 421 004, Dist. Thane.
https://sstcollege.edu.in/ helpdesk@sstcollege.edu.in 9321073000/4000/8446973000

Best Out of Waste Competition

Report

The "Best out of Waste “competition, conducted on 10th February 2021, by the Nature Club of SST College of Arts and Commerce, brought together excited students and imaginative minds in a creative burst of energy. The goal of the competition was to teach the students the importance of recycling and reusing waste in protecting the environment. Amazing concepts were displayed using items like newspapers, used CDs, plastic bottles, ropes, ice cream sticks, bracelets, and shoe boxes, among others.

The judges were happy to see the dedicated efforts of (number) students and selected the (winning design) for the first prize. Later, all the items were displayed on a small exhibition organized in the college premises which was visited by the faculty members, other students and the Principal Sir, Dr J.C. Purswani and Dr Khusboo Purswani Madam.

Glimpses

Students Making Flower Pot by using Waste Materials

S.S.T. College of Arts & Commerce
(Affiliated to University of Mumbai, Mumbai)
Ulhasnagar - 421 004, Dist. Thane.
https://sstcollege.edu.in/ helpdesk@sstcollege.edu.in 9321073000/4000/8446973000

How to Make an Eco-friendly Ganesha Idol

Report

Ganesh Chaturthi is the most loved and celebrated festival in India. Every year people celebrate this festival with pomp and vigour, love and tradition. But Ganesha idols that are available in a large variety in the market, are most often made up of non- biodegradable material. Idols made up of Plaster of Paris and other chemical paints cause environmental damage. Thus, the Nature Club of SST College of Arts and Commerce decided to contribute their bit and make an eco-friendly ganesha idol this year.

With the help of, the members of the Nature Club and student volunteers made a beautiful and simple Ganesha idol. The idol was dearly appreciated and loved by all the other students and faculty members of the college. The Principal Sir especially admired how the students came up with the materials on their own and brainstormed unique ideas to make the idol. After almost (number of days/hours) effort, the idol was ready. The students were happy with their creation and felt a sense of pride for their contribution toward the environment.

Glimpses

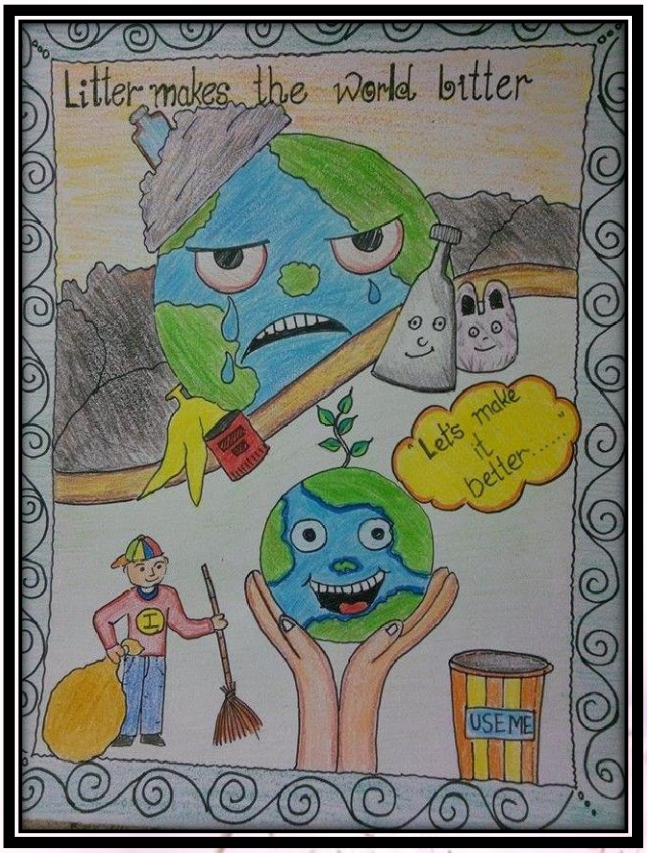
Students use turmeric powder to make eco-friendly Ganpati.

S.S.T. College of Arts & Commerce
(Affiliated to University of Mumbai, Mumbai)
Ulhasnagar - 421 004, Dist. Thane.
https://sstcollege.edu.in/ helpdesk@sstcollege.edu.in 9321073000/4000/8446973000

Poster Competition

The Nature Club of SST College of Arts and Commerce organised a Poster-making Competition on 24th July, 2020 at 11:00 am for all its students. Around 23 students participated with vigour and enthusiasm. This event provided them with an opportunity to express their thoughts and aspirations on paper.

Glimpses



Students make environment posters.

S.S.T. College of Arts & Commerce
(Affiliated to University of Mumbai, Mumbai)
Ulhasnagar - 421 004, Dist. Thane.
https://sstcollege.edu.in/ helpdesk@sstcollege.edu.in 9321073000/4000/8446973000

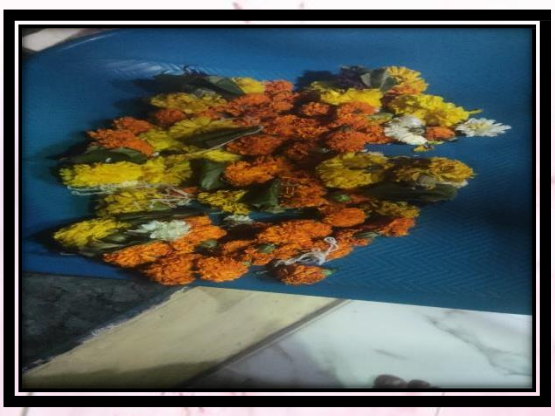
Workshop on How to Make Eco-friendly Dhoopbatti from Garlands

Report

Dhoop sticks have been employed in aromatherapy, medical cures, and environment cleaning practices since the dawn of civilization. Moving on from the ancient Egyptian era, this dhoop batti was later utilised in Hinduism as a room freshener for spreading lovely thoughts and achieving spiritual enlightenment. Sticks are now in high demand due to their lovely and relaxing scent. Every religion uses these fragrant dhoop sticks for a variety of purposes, from appeasing the Gods to enhancing the mood at a social gathering with close friends and family.

But along with the important rituals and traditions, it is necessary not to forget the cost that the environment pays in the process. So, the Nature Club of SST College of Arts and Commerce organised a workshop on how to make these dhoop battis in an eco-friendly manner by using scrapped garlands. In this way, the garlands are reutilised, additionally, the dhoop battis do not release toxic smoke in the air. The mentor who was invited to conduct the workshop, Namrata.R.Singh, 25 no. of students attend the workshop.The techniques to make aromatic dhoop battis from Marigold garlands. In all, total (number) sticks were made by our dedicated students. Even some of the faculty members engaged in the process to satiate their curiosity. These sticks were later used in the college during festivities. The students were appreciated by the Principal, Dr J.C. Purswani Sir for their brilliant efforts.

Glimpses



Students use leftover garlands to make Dhoopbatti.