



Sandip Institute of Technology and Research Centre

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(Approved by-AICTE, New Delhi, & Govt. of Maharashtra and Permanently Affiliated to Savitribai Phule Pune University (Formerly Pune University), Pune.

Accredited with "A" grade by NAAC With CGPA Score of 3.11

NBA Accredited for Computer & Mechanical Engineering(UG Course)

w.e.f. 2023-24 to 2025-26



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CGPA Score:3.11



Activity Report

Of

Outreach activity "Ganesh Idol Collection"



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Organized By

Sandip Foundation's

Sandip Institute of Technology and Research Centre, Nashik

Department of Electronics & Telecommunication

In

Association with

Ministry of Education (MoE) Institution's Innovation Council (IIC),

Engineers without border (EWB) and Institute of Electrical and

Electronics Engineers (IEEE)

Date-28-09-2023

Aim-Outreach activity for the collection of Ganesh Idol on the Occassion of Anant Chaturdashi.

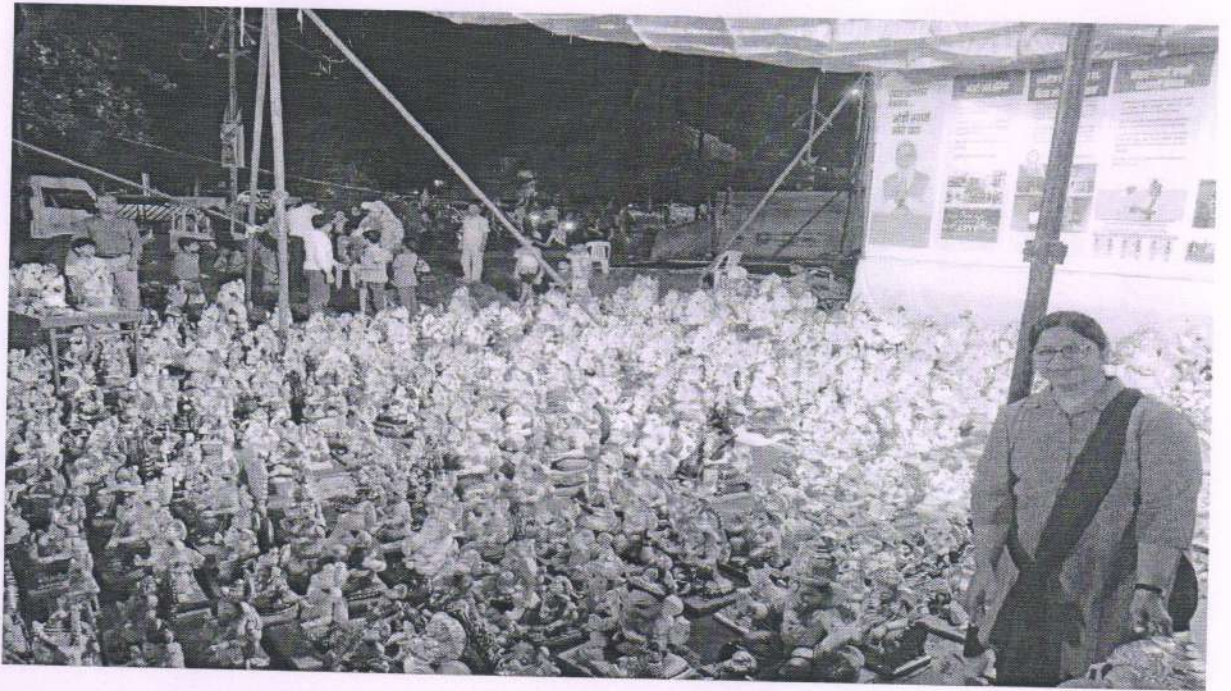
Objective- This action is being done to collect Ganesh idols, reduce pollution, and prepare for the stringent implementation of eco-friendly standards for Ganapati idols the next year.

Venue-Rajiv Nagar, Nashik

Time- From 8.00 Am To 10.00 Pm.

Conducted By:- Sandip Foundation's Sandip Institute of Technology and Research Centre, Nashik Department of Electronics & Telecommunications Head Dr. Gayatri M. Phade in association with Nashik Muncipal Corporation.

Event Highlights:- This event took place in Nashik's Rajiv Nagar neighbourhood. The action follows the Maharashtra Pollution Control Board's regulations prohibiting the creation and distribution of PoP idols. This year, the NMC intends to aggressively enforce eco-friendly standards for Ganapati statues. Plaster of Paris (PoP) was prohibited by the Central Pollution Control Board (CPCB) in 2020 in order to prevent idols from being submerged in water sources and contaminating them. Water cannot dissolve plaster of paris. Additionally, oil paints—which are used to decorate idols—contain highly toxic compounds and heavy metals that pollute water. As a result, idols built of toxic compounds and plaster of Paris pollutes the environment. Henceforth, Dr. Gayatri Phade Sandip Institute of Technology and Research Centre in Nashik's HoD of Electronics and Telecommunications took the initiative to work with the municipal corporation to collect the Ganesh idol from Rajiv Nagar. The following are a few glimpses of the event:



In order to create manure from the nirmalya collected at different collection centres, NMC has planned to collect it from a variety of locations. Farmers would receive this manure through distribution.

Outcome- This Outreach activity enabled the sensitization in community to curb pollution and the desecration of Ganesh idols.


Gayatri M. Phade

HoD E&TC Department