



Activity Report
Of
" Farewell Function for Outgoing Students "



SANDIP
FOUNDATION

Organized by ,

Departement of Electronics & Telecommunication Engineering

Sandip Foundation's

Sandip Institute of Technology and Research Centre, Nashik

Date: 17th June 2023

Aim: Farewell Function For Outgoing Students

Objective:

- To make friendship of the juniors & seniors more stronger.
- To wish final year students good luck for their future.
- To make their college days lifelong memorable.
- To provide a platform for the outgoing students to showcase their talents and achievements.
- To give the outgoing students a chance to thank their teachers, friends, and family for their support over the years.
- To create a sense of nostalgia and goodwill among all the participants.

Venue: Mechanical Seminar Hall

Resource Person: Dr. Gayatri Phade, HOD E&TC

Coordinator: Prof. Sushant J. Pawar Asst. Prof. E&TC SITRC

Conducted By:

Department of Electronics & Telecommunication Engineering, Sandip Foundation's, Sandip Institute of Technology and Research Centre, Nashik
Under Senior-Junior Mentorship in association with Engineers Without Border & The Institution of Engineering (India)

Audience: Students of Sandip Institute of Technology and Research Centre, Department of E&TC.

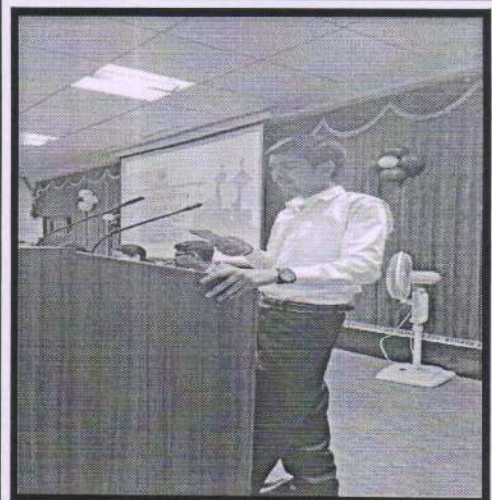
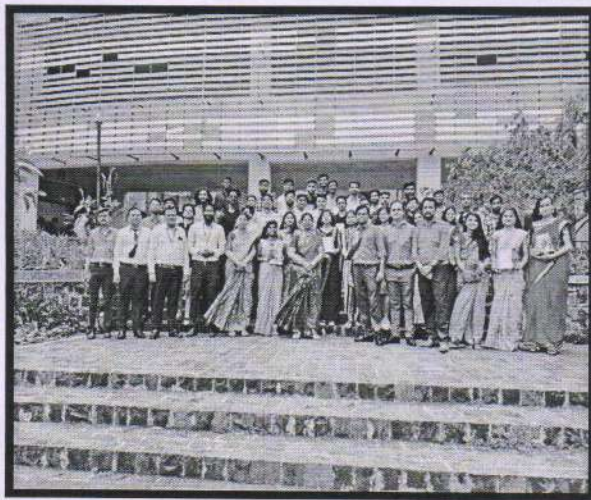
Outcomes:


A farewell program can be a great way to celebrate the achievements of the outgoing students and to wish them well in their future endeavors. It can also

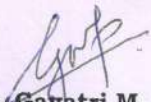
be a chance to strengthen the bonds of friendship between the juniors and seniors, and to create lasting memories that will be cherished for years to come.

Here are some specific activities that included in a farewell program:

- Speeches by the outgoing students, teachers, and other guests.
- Cultural performances, such as dances, songs, and skits.
- Games and contests.
- A buffet dinner or lunch.
- A photo booth.
- A farewell gift for each outgoing student.




Prof. Sushant J. Pawar
Event Coordinator


Dr. Gayatri M. Phade
HOD
Dept. of E&TC