

ADITYA ENGINEERING COLLEGE

An Autonomous Institution

Approved by AICTE • Permanently Affiliated to JNTUK • Accredited by NAAC with 'A' Grade Recognised by UGC under sections 2(f) and 12(B) of UGC Act, 1956 Aditya Nagar, ADB Road, Surampalem - 533437, Near Kakinada, E.G.Dt., Ph:99498 76662

Department of Electronics and Communication Engineering

Report on Industrial Visit to Electro Pro

Venue

Electro Pro, Chintalamori, Andhra Pradesh

Dates

12-03-2022

Number of participants

24

Objective

The objective of this visit is to understand the challenges faced by fisherman and fish farmers so that a community development projects with help of E-Waste can be developed.

About the program

The Department of Electronics and Communication Engineering has organized anIndustrial Visit to "Electro Pro" on 12th March 2022. It is located at Old Layce Building, Chintalamori, Malikipuram Mandal, Razole constituency. In this visit the interaction sessions have been carried out with fisherman and fish farmers to know about challenges faced by them regarding available communication facilityduring their travelling into the sea. Further, students interacted with skill village development officerand CEO of "Electro Pro" (Mr. Venkatesh Sappagaddi) to know more about the technical problems which are facing by aqua-farmers and fisherman.

Outcomes

At the end of this visit students were able to

- Learn about skill development techniques that can be implementedin rural villages.
- Understand about the various E-waste problems faced by fisherman and aqua-farmers.
- Explore various E-waste management techniques.

Aditya Engineering College (A9)

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Industrial visit to Electro Pro

Head of the Department

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Head of the Department Department of E.C.E. Aditya Engineering College (A9)

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