

DEPARTMENT OF CIVIL ENGINEERING

03-12-2022

A Report on National Pollution Control Day

The Department of Civil Engineering organized National Pollution Control Day on 02^{nd} December 2022 in association with IIC at 02.00 PM. Dr. C. V. Krishna Reddy, Director-NNRESGI, Dr. G. Janardhana Raju, Dean – SoE, Mr. Y. Srinivas, HoD - Civil Engg dept. and Heads of other departments were present on this occasion.

The program commenced highlighting the importance of the losses of pollution in day to day life and this day is recognized to commemorate the precious lives that were lost in the Bhopal Gas Tragedy. Pollution plays a major role in devastating all kind of species across the globe.

Mr. Y. Srinivas, HoD of Civil Engg dept. addressed the gathering and added about the demerits of pollution. Examples of pollution is explained and asked the students to make surveys in the nearby area and educate the people around about the pollution and losses from it.

Dr G. Janardhana Raju, Dean- SoE remembered the Bhopal Gas Tragedy and the losses due to it. As a developing nation, novel techniques have been emerging and it is our duty to see that pollution is controlled to the maximum extent.

Dr. C.V. Krishna Reddy, Director NNRESGI addressed the students by explaining the different types of pollution with their causes and prevention. Sir said that greenery everywhere reduces the air pollution and people living in and around the greenery are healthy.

Few Students expressed their views on controlling the pollution so as to sustain well in day to day life. Trees that absorb more amount of carbon di oxide and release high oxygen are to be planted plenty in number. Planted saplings are to be taken care of while they are growing only reaches the goal of getting the good number of trees, thereby making our premises green and pollution free.

The program ended with vote of thanks at 3:30 PM.





Students and Faculty in the Program





Students expressing their views



HoD-CE