

Event Report

Event Name: Tree Plantation Drive

Date of the Event: 12th September 2022

Duration of the Event: 11:00 P.M to 1:00 P.M.

Guest of Honour: Vice Chancellor- Dr. Rajendra Sinha, IQAC Director- Dr. Arun Dwivedi, Registrar- Dr. Anil Maheshwari

Venue: Near Neelam Sagar Dam, Y Building, Sandip University

Name of the Event Coordinator: Dr. Bhavana Kadu Asso. Dean, and Students

Objective of the Program: Tree Plantation Drive was organised by the SOL students to make everyone aware of the problem related to global warming and environmental issues due to scarcity of trees.

Outline of the Program:

School of Law, Sandip University, Nashik has initiated a Tree Plantation in the campus of university to make everyone aware of the problem related to global warming and environmental issues due to scarcity of trees.

The event was organised by the students starting with introduction by Ms. Aastha Sharma related to Inamdar. She welcomed the guests and highlighted various aspects related to initiating of tree plantation drive in the campus. Thereafter tree saplings were planted by the Vice Chancellor- Dr. Rajendra Sinha, IQAC Director- Dr. Arun Dwivedi, Registrar- Dr. Anil Maheshwari, Asso. Dean SOL- Dr. Bhavana Kadu and all other faculties of SOL. The tree plantation drive was followed by a flash mob by the students to collect crowd and make them aware about the problem related to global warming and environmental issues due to scarcity of trees. The students also presented various posters for the topic Environmental Laws.

The guest of honour appreciated the efforts students of School of law of Sandip University that have organized such programmed in to make students aware about the various issued related to environment and called upon the young and energetic minds to shape the destiny of the nation by practicing the ethics engrossed from the exemplary life of the greatest personalities all over the World.

Lastly vote of thanks was delivered by student and the guest.

Place: Nashik

Date:10/12/2021

Photos of the Programme:



















