



Parshvanath Charitable Trust's  
**A. P. SHAH INSTITUTE OF TECHNOLOGY**  
(Approved by AICTE New Delhi & Govt. of Maharashtra, Affiliated to University of Mumbai)  
(Religious Jain Minority)

## **DEPARTMENT OF CIVIL ENGINEERING**

### **REPORT ON**

### **EARTH DAY CELEBRATION THROUGH SEEDS COLLECTION DRIVE**

#### **(SEED ACTIVITY)**

**VENUE: - A.P. Shah Institute of Technology (Offline mode)**

**ACTIVITY DATE: - 22-04-2022**

**AUDIENCE: - Students and Faculty members**

**CHIEF GUEST: - Ms. Rashmi Joshi, Environment Consultant**

**ORGANISED BY: - Civil Engineering Department in association with IGBC Students**

**Chapter**

**FACULTY CO-ORDINATOR: - Prof. Mrunal Joshi**

**TOTAL STUDENTS ATTENDED: - more than 60**

This activity was suggested by Ms. Rashmi Joshi, Environment Consultant. This is simple activity in which variety of seeds of vegetable, fruit were collected and handed over to Rashmi madam for plantation activity. This is a step towards green future. Seeds we plant today, would definitely help out us in future by growing into a big tree.

The main intention behind this activity is collection of seeds from household. There is specific direction given by madam to prepare the seeds for this drive. First of all, soak the seeds in water for 2 to 3 hours. After that wash the seeds thoroughly and put them in a plate for drying for at least one day. After the seeds are completely dried, pack them in air tight plastic container or zip bag (recyclable) and label the seeds. Students actively participated in this activity which showed their awareness towards the green future.

Variety of seeds as Cucumber, Balsam, Ipomoea, Tomato, Chilli, Ladyfinger, Jackfruit, Mango, Chikoo, French Beans, Lemon, Radish, Red Pumpkin, Mash melon, Water Melon, Coriander etc.

The collected seeds were handed over to Ms. Rashmi Joshi by Principle Sir Dr. Uttam Kolekar. The event was graced by the presence of trustee madam Mrs. Pooja Shah, Dean Academics

## A few Glimpses of the event





POs satisfied are: PO6, PO7, PO12