



Department of Biotechnology

GREEN CAMPUS

Tree plantation - 11.04.2023

Students and Faculty members of Biotechnology has taken an initiative to reduce the carbon-di-oxide content present in the environment by planting trees. The tree plantation was planned on 11.04.2023 at 10 am. Around 45 students and 8 faculty members (both teaching and non-teaching) planted more than 50 saplings of various plant varieties, inside the AV campus to attain the sustainable goal.

Sustainable Development Goal – 13 was taken as the theme behind this initiative process. SDG – 13, Climate action to reduce the CO₂ concentration from the environment can be achieved by planting more number of trees which thereby increase the oxygen concentration in the environment. The faculty members also explained the students about the importance of plants and explained about how planting trees helps to regulate the temperature, absorb all the carbon dioxide from the air, how it helps to make the surroundings greener, how trees serve as homes to many birds and animals etc., They also suggested that every student should at least plant one tree per year as it will help the world to fight against global warming. The day's event was brought to an end with the vote of thanks delivered by Dr. Nirmala A, Associate professor and Head, Department of Biotechnology.





