## DAV PUBLIC SCHOOL, THANE ECO CLUB (2022-2023)

## SECONDARY SECTION

## TOWARDS A SUTAINABLE FUTURE



DAV Public School, Thane creates awareness amongst students by organising a plethora of activities to conserve and preserve the environment. In this regard the school has organised a number of activities catering to the interest level of students belonging to various classes. To protect nature and the planet earth, the school celebrated the Earth week. To inculcate an eco-friendly culture, students were given many interesting tasks as, the school believes in the holistic development of children. The activities promoted the necessary skills like being respectful towards nature, positive approach towards energy conservation and building a clean and green surroundings.

Making of bird feeder using waste biodegradable materials helped the children to understand the importance of preserving the environment and learn more about sustainability. Through these activities the children learnt to value materials regarded as waste can also serve multiple purposes.







While sharing ideas about reducing pollution, the children came up with many concepts, some of which are – pollution free vacuum cleaner, use of hydrogen fuel, organic farming, eco friendly cleaning products and many more innovative ideas by saying no to plastic, following the 3 Rs.

Apart from these, activities like poster making, extempore and young reporter created awareness and instilled social responsibility. These activities also promoted creative thinking and research. The perceptions of students painted on sheets about saving the planet earth,

focusing on the uniqueness of earth, nature as a healing and nurturing force, vulnerability of the planet and the portrayal of the extent of damages caused were worth mentioning. Some students also showcased the difference between an unhealthy environment and a healthy one in a single poster through creative slogans over the paintings to drive in the message. The students wonderfully depicted various ways through which one can make the planet a better place to live.







