

D.A.V. PUBLIC SCHOOL, THANE
SESSION: 2026– 2027
ENVIRONMENT CLUB
STD: VI TO XII

Ref: DAV/ Thane/2026/Cir.05

LET US CHERISH AND PROTECT OUR MOTHER EARTH



“Small acts, when multiplied by millions of people, can transform the world.”

D.A.V. Public School, Thane, proudly presents a series of engaging and meaningful activities under the banner of the Eco Club in celebration of World Environment Day. This initiative seeks to inspire young minds to become environmentally responsible citizens and passionate advocates for a sustainable future.

World Environment Day serves as a global call to action, reminding us of our shared responsibility to preserve and protect the natural world.

This year’s theme, ***“Inspired by Nature. For Climate. For Our Future,”*** highlights the invaluable lessons we can learn from nature and emphasizes the need for collective efforts to address environmental challenges. It encourages us to draw inspiration from the resilience and harmony of the natural world while taking meaningful steps to safeguard it for future generations.

The activities aim to foster environmental awareness, nurture a sense of stewardship towards nature, and empower students to become agents of positive change. Let us come together to celebrate the beauty of our planet and reaffirm our commitment to protecting and preserving the environment for generations to come.

❖ GRADE VI to VIII

Title: Ek Ped Maa Ke Naam

"Ek Ped Maa Ke Naam" is a meaningful environmental initiative that encourages people to plant a tree in honor of their mother. The activity aims to promote environmental conservation while expressing love, gratitude, and respect for mothers. Participants plant a sapling, take care of it, and dedicate it to their mother as a symbol of her love, care, and nurturing nature.

❖ GRADE IX to XII

Title: Podcast Series: Scientists and Environmental Awareness

This podcast activity focuses on introducing listeners to the lives, discoveries, and contributions of renowned scientists while exploring important environmental issues. Participants research various scientists and environment-related topics such as climate change, biodiversity conservation, renewable energy, pollution control, sustainable development, and ecosystem protection. Through engaging discussions, interviews, storytelling, and informative presentations, the podcast aims to make science and environmental education accessible, interesting, and relevant to everyday life.

❖ PLEASE NOTE: Participation is mandatory.

"Together, we can create a greener tomorrow."

Warm Regards

Simmi Juneja

Principal

