



Sahyadri Shikshan Mandal's
M.J.M Arts Science and Commerce College Karanjali Tal-: Peth
Dist:-Nashik-422 208



Eco- Club Report 2022-23

The Eco club in our college is committed towards raising social awareness regarding environmental issues and changing students attitude towards the environment and its conservation through action based programs. The club endeavors to celebrate the core spirit of our existence by respecting our Mother Nature.

A. Tree Plantation

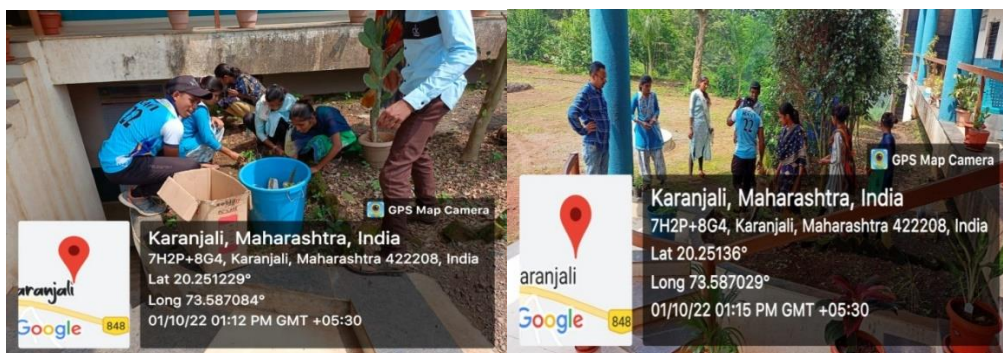
Every year, many Indian plants are planted by the college on the college premises, in Karanjali, and surrounding areas. Plantation activities are crucial in reducing global warming due to rising pollution and carbon dioxide emissions. Eco-club department of M. J. M College has organized Tree plantation program in college premise on 7 July 2022 through the hands of Honorable College and Sahyadri Shikshan Mandal secretary Shri Padmakarji Gavali. On this occasion Prin. Dr. M. S. Shinde, Mr. R. M. Nikam, Dr. A. S. Jondhale, Dr. D. T. Tayde, Dr. R. H. Waghchaure, Shri. A. D. Tidke and 21 students were present.

Tree Plantation Activity



B. Swachh Bharat Abhiyan:

Eco-club department and NSS department of M. J. M College has jointly organized Swachh Bharat Abhiyan. College campus are cleaned by the college students, teachers, and non-teaching staff. Cleanliness helps maintain good health.



C. Tree Decoration & White Coloration

In the special camp Eco club organized activity Tree Decoration and Coloration in Sawal ghat village dated 03/02/2023.



D. Field Visit

Various departments of the college organize nature visits as a part of studies. A Eco club organized field visit at Tondval for college students the students visit various important places in terms of the environment



E. Pit Cleanness Activity

In this activity pits are clean in Sawalghat village on dated 30/01/2023. On this occasion Prin. Dr. M. S. Shinde, Mr. R. M. Nikam, Dr. A. S. Jondhale, Dr. D. T. Tayde, Dr. R. H. Waghchaure, Shri. A. D. Tidke and 16 students were present.



F. Plastic Eradication

Plastic eradication movement was organized by ECO Club & NSS Department dated 31/01/2023. 50 students were participated to this program. Plastic present in the village, Garbage of the village was collected and disbursed into land as shown in photos.





G. Soil & Water Testing

Department of Eco club has successfully organized the one-day workshop on “**Analysis of Soil and Water Testing**” on **20th Aug 2018** .On this day 18 students have actively participated in this workshop. Dr. D. T. Tayde demonstrated the importance of soil for crop cultivation, P^H effect, humidity and other parameters. Soil analysis can help determine a soil's fertility, or its potential for growth. It can also indicate nutrient deficiencies, potential toxicities, and inhibitions from trace minerals.

