

KKTM GOVT COLLEGE DEPARTMENT OF BOTANY

ACTIVITIES OF THE DEPARTMENT: 2023-2024

Department of Botany, KKTM Govt College continues to maintain as an active Department in organizing and conducting various activities in both academic as well as non- academic level in an aim with overall progress of the students, college as well as the community.

1. ENVIRONMENTAL DAY CELEBRATIONS

1.1. Plant a tree:

World Environmental Day on June 5th 2023, Monday was celebrated by giving a class on environmental education and conservation by Rameena K Jamal, HoD of the Department. Asked students to 'Plant a tree' near their surroundings and took a photo of the same. Those photos must be shared with Department mail before 5 pm and also made them aware to protect and grow the saplings for the coming generation. Our first year BSc students actively participated in the programme. Almost 20 students have planted the trees and sent the geotagged photos officially.

1.2 Field visit to explore Mangrove Ecosystems:

On 5th June 2023 students were taken to the mangrove forest near to the campus to get them acquainted with common mangrove plants, other associated flora and fauna and the correlations that exist in a mangrove ecosystem. On the way they made awareness to local people by holding placards about mangrove conservation. Main objective of this activity is protection and conservation of wetlands in the Pullut area. The programme was collaborated with Nature Club of the College. 22 students of first year BSc Botany were taken to explore mangrove ecosystem. Our teaching faculty Parvathy H S and non teaching staffs Umesh and Mini accompanied them.

1.1 PLANT A TREE PROGRAMME BY OUR STUDENTS





1.2. FIELD VISIT TO MANGROVE ECOSYSTEM

 **KKTU GOVT. COLLEGE
PULLUT, KODUNGALLUR**
Department of Botany
In association with IQAC & Nature Club

Environmental Day Celebrations-2023
Beat Plastic Pollution

 **Field Visit**

- Exploring Mangrove ecosystems
- To explore and study mangrove ecosystem
- Important role of up taking pollutants
- Prevent erosion by stabilizing sediments

5th June 2023

