

Monthly Programme Report
All Saints' College, Thiruvananthapuram BMC

Institution Name: **All Saints' College, Thiruvananthapuram**

BMC Code: **TVM/2010/20**

Programme Title: **Field Trip to College of Agriculture, Vellayani**

Program Category: Field Visit/Nature Camp	Activity Type: Awareness Program	No. of participants: 26
Planned Date: 18-07-2024	Renewed date: -	Program Date: 18-07-2024
Budgeted Amount: Rs 3000/-	Total expenditure: Rs 3000/-	Balance: Rs 0/-

Brief Report

The field visit was organized jointly by the Bhoomitra Sena Club of All Saints' College along with the Planeteers Club of the Department of Environmental Sciences. The target groups included the club members and the second and fourth-semester MSc Environmental Sciences students. The group assembled at the Department of Agricultural Extension at 9.30 am. Dr. Allen Thomas, Professor and Head of the Department of Agriculture Extension, coordinated the visit and field demonstration there. The site for the field study was selected based on the availability of lab facilities, field activities, collection of various crops and trees, and farm activities.

Initially, the students were taken on a virtual tour of the College of Agriculture campus by Dr. Sangeetha K G. She also discussed the college's various courses. After that, Dr. Allen Thomas arranged student visits to the Department of Agricultural Extension, Pesticide Testing Laboratory, Instrumentation Facility, Crop Museum, and Instructional Farm. After the lunch break, the team moved to Kochu Kovalam, an environmentally significant site. Dr. Allen explained the ecological significance of the site and the Vellayani Lake. This was a very refreshing experience, and the students gained the experience of having the research translated into society. The visit was over by 4.00 PM. The students thanked Dr. Allen Thomas.

Expenditure Statement

Item	Expenditure	Remarks
Travel and Refreshments	Rs 3000	For 26 participants
Budgeted Amount		Rs 3000
Total Expenditure		Rs 3000
Balance Amount		Rs 0

Photographs

