University plant landscapes to minimize water usage

Amity University Madhya Pradesh has adopted water-conscious landscaping practices designed to minimize water consumption while maintaining a green and sustainable campus environment. The university's horticulture plan emphasizes the use of native and drought-tolerant plant species that thrive in the regional climate with minimal irrigation needs. Lawns and gardens are strategically planned to reduce high-water-demand areas, and treated wastewater from the on-campus STP is reused for irrigation instead of freshwater. The landscaping team monitors seasonal water requirements and adjusts irrigation schedules accordingly. These measures not only help in conserving freshwater resources but also contribute to biodiversity enhancement and the university's commitment to SDG 6 (Clean Water and Sanitation) and SDG 15 (Life on Land). 4698 plantlets are planted during the year 2023-2024.

Tree Plantation

Amity University Madhya Pradesh is a Plastic Free Campus. Periodic Tree Plantation Drives further contribute to making the campus green. The School of Environmental Science not only teaches **respect for environment** and need for its conservation, but also initiates tree plantation drives, plastic free campus drives, debates, guest lectures etc. to this effect. The University celebrates **World Environment Day** every year by organizing drives for Tree plantation, Plastic Free Campus, Cleanliness, etc.

Plantation Data 2023-24

4698 Nos planted

Hon'ble PC, AUMP planting a tree

Staff members of AUMP planting tree

All the staff members of AUMP at the Tree Plantation Programme