

## Annual Report for Campus Environment Promotional Activities

Academic year: 2018-19

To preserve the environment within the campus, various viewpoints are applied to solve the environmental problems such as promotion of the energy savings, recycle of waste, water reduction, water harvesting etc. We make sure to check all such problems by getting quality audits done. Quality audits include green audit, water audit, electrical safety audit, and energy audit.

Apart from the audits, the campus environment promotional activities for the academic year 2018-19 were also conducted that aimed at fostering environmental awareness and promoting sustainable practices among students, faculty members and staff. This report provides an overview of the initiatives undertaken, their impacts and the plans for the upcoming years. The responsible Invertian Club is one of the club under the spectrum of Abhiruchi-The Hobby club that takes initiatives of organizing various activities for the welfare of the university and society at large. Its presidential team comprises of a President, Vice President, Secretary, Joint-Secretary, and Treasurer. Throughout the year, the team members by collaborating with different departments organized various activities focussing on promoting environmental sustainability.

### **Impact and Outcome**

The campus environment promotional activities had a positive impact on the campus community. It helped in increasing environmental awareness among students and staff. The campus cleanliness and greenery also improved significantly. Students participated more in sustainable practices. Through collaborative efforts we were able to strengthen ties in community.

### **Future Plans**

For the next academic year the committee plans to expand the tree plantation drive to include local schools and also to include a sustainable certification program for student projects. We are also planning to organize a campus sustainability fair and continue promoting environmental awareness through social media campaigns.

Detailed report of activities:

### 1. Clean Campus Campaign

Date: 20 August 2018- 25 August 2018

Objective: To create awareness about waste management and maintain cleanliness on campus.

Activities:

- Organized clean-up drives across different section of the campus.
- Installed additional waste segregation bins.
- Conducted workshops on the importance of recycling and reducing waste.

Participants:

- Over 200 students and faculty members.

Outcomes:

- Improved cleanliness in common areas.
- Increased participation in waste segregation.

### 2. Tree Plantation Drive

Date: 5 June 2018

Objective: To enhance the green cover on campus and promote the importance of trees in maintaining ecological balance.

Activities:

- Planted 150 native tree species across the campus.
- Collaborated with environmental NGOs.
- Educational sessions on tree care and maintenance.

Participants: 150 students and faculty members.

Outcomes:

- Increased green cover on campus
- Raised awareness about the importance of trees

### 3. World Earth Day

Date: 22 April 2018

Objectives: To celebrate Earth Day by engaging the campus community in activities that promote environmental stewardship.

Activities:

- Organized a campus-wide poster competition on environmental themes.
- Hosted a guest lecture by a renowned environmentalist.
- Screened documentaries related to climate change and biodiversity.

Participants:

- 300 students, faculty and staff members

Outcomes:

- Enhanced awareness about environmental issues.
- Encouraged creative expression related to environmental conservation.

### 4. World Water Day

Date: 22 March 2018

Objective: To highlight the importance of water conservation and management.

Activities:

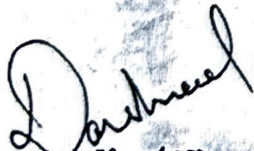


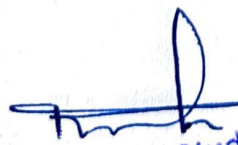
- Workshops on water saving techniques
- Installed water saving equipment in campus.
- Launched a water conservation campaign with posters and social media outreach.

Participants: 250 students and faculty members.

Outcomes:

- Reduction in water wastage.
- Increased knowledge about water conservation methods.

  
Coordinator

  
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