



Aishwarya College

JODHPUR | PALI

ACE Eco Club - "To save the environment"

The fundamental aim of education is the holistic development of students. The changes in the society like urbanization, technological advancement and effects of mass media has led to the need that college should not only be for nurturing the cognitive development of its students but also for fostering their affective and psycho- motor abilities which would equip them for life.

Eco clubs in Aishwarya colleges will empower students to participate and conduct meaningful environmental activities. It is a platform through which students can reach out to influence, engage their communities to promote sound environmental behavior. It will empower students to explore environmental concepts and actions beyond the confines of a syllabus or curriculum. College everyone, everywhere, asserts the importance of 'educating to live sustainably,' in the formal college education system because nowadays environment remains a peripheral issue.

The main aim of establishing the Eco Club is to conserve the nature and natural resources to create Eco friendly environment and create awareness towards biodiversity conservation and local environmental issues in-between students and to **create a clean and green consciousness** among students through various innovative methods.

Eco club plays an important role in creating environmental awareness among the future generation. **The Main motive of the Eco Club is to nurture and teach the importance of healthy environment to students.**

Our vision

We want to be the best institution for protecting and creating environment awareness by educating the youth, offering various programs and finding out resources for the students.

Abhishek Jodhad
27/11/21



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GOAL

Empower students to participate and take up meaningful actions regarding environmental activities, awareness programs and projects for betterment of environments.

Objectives

- Spread love and responsibility towards nature.
- Directing the energy and focus and enthusiasm of students in right direction.
- To create young minds for preserving and conserving natural environment and to make them more sensitive towards surrounding environment.
- To understand biodiversity and its conservation and local environmental issues and spread awareness among the people.
- To create a 'clean and green consciousness' among students through various Innovative methods and activities like **plantation and Eco Bazaar, Eco exhibition, Rallies , quiz competition, workshop, seminars and debate competitions etc .**
- To involve Eco Club students in open-orientation programs in schools, colleges and public areas.

Members of ACE Eco club:

Dr. Nandini purohit (convener, Asst.prof. Botany)

1. We have **five "prakoshth"** in Eco Club and in each will have 5-5 students. One student in each prakoshth will be the **Prakoshth coordinator** and coordinate with remaining members to conduct various activities.
2. **पृथ्वी** - works for resolving earth and land related issues.
3. **जल**- works for resolving water pollution related issues and developing water management schemes.

Nandini Purohit
27/11/21



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4. वायु- works to improve air quality and to resolve air pollution related issues.
5. अग्नि- works for fire safety training programs.
6. आकाश- works to reduce global warming and related issues.

As these are five components of environment each prakoshth will work and plan an activity as per its name for betterment of environment so as per our plan every month we will conduct 5 different activities by five different prakoshth at a time.

Activities for the month of December 2021

Theme of the month: GREEN WAVE

S.NO	PRAKOSH	ACTIVITY
1	पृथ्वी	1. will conduct Swachhata Awareness in college premises for management of dry and wet waste separately in blue and green dustbins. 2. Will prepare organic pits for dry waste management.
2	जल	Lecture on water cycle ,its importance and water management.
3	वायु	Tree plantation drive to reduce air pollution
4	अग्नि	Fire safety training
5	आकाश	Poster making competition on Ozone depletion

Date: 27 November 2021


27/11/21
Dr.Nandini Jodhawat
Convener