

### 7.1.5 Green campus initiatives include:

Sr No.	DVV Received	Clarification
1	Please provide the scanned images of 1. Policy document highlighting the section in the handbook/calendar mentioning the policy, on the green campus, attested by Principal.	Document is attached as per DVV
2	2. Policy document on circulars for the implementation of the initiatives and any other supporting documents, attested by Principal.	Document is attached as per DVV
3	3. Please provide screenshot of web pages of the college website mentioning the green policy.	Document is attached as per DVV



*Ashvi Kd.*  
**The Principal**  
Pravara Rural Education Society's  
Arts, Commerce, Science & Computer  
Science College, Ashvi Kd.  
Tal. Sangamner, Dist. A. Nagar, Pin- 413738

**1. Policy document highlighting Green  
campus**



LOKNETE DR. BALASAHEB VIKHE PATIL  
(PADMA BHUSHAN AWARDEE)  
PRAVARA RURAL EDUCATION SOCIETY'S  
**ARTS, COMMERCE, SCIENCE &  
COMPUTER SCIENCE COLLEGE**  
ASHVI KD



Policy Document on

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# GREEN CAMPUS INITIATIVE

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(I.D.No.PU/AN/ACS & CS /066/2001) Phone (02425) 240051 Fax : 02425 - 240051

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## Policy document on Green Campus

The initiatives of Arts, Commerce, Science and Computer Science college are devoted to champion the conservation and promotion of life on earth.

Standard Operating Procedure of Green Campus for operational practice developed to control the pollutant discharges by using routine maintenance procedures for mowing and debris control.

### Implementation of SOP:

#### MAINTENANCE OF GARDEN/GREEN AREA

- **STEP 1:** Plants/Tree Care: Regular watering of plants and lawn. Pruning of trees and plants/shrubs as and when required. Regular mowing and sweeping of lawn. Removal of garden refuse from garden to the designated place. Conversion of garden garbage to compost its use as manure. Encourage plantation of seasonal flowers and trees. Report damage/compromise to landscape areas or bare areas void of vegetation that may result in sediment being transported off site; prepare a repair schedule and implement repairs fortnightly.
- **STEP 2:** Lawn Care and Signage in Garden proper maintenance of garden benches, if any. Educate students to respect the utility of the lawns. Classify trees and plants by proper signage and prepare report monthly.

#### PROCEDURE MAINTENANCE FOR GARDENING

- Civil Engineer/ Site Engineer instruct to supervisor of the Garden about gardening maintenance.
- Supervisor instruct to labour (Maali) about gardening maintenance.
- A supervisor verifies the given assignment to the labour every day. He prepares a report and submits to Site Engineer.
- Site Engineer makes report based on supervisor report and submits to Green campus In-charge.



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- Green campuses I/C prepare a report based on site Engineer report and submit to the Campus Director/ Principal.

## AUDIT

- The intention of organizing Green/Energy/Water Audit is to upgrade the environment condition in and around the institutes, colleges, companies and other organizations.
- Awareness program related to green campus initiative should be conducted.
- The objective of carrying out Green/Energy/Water Audit is securing the environment and cut down the threats posed to human health.
- To make sure that rules and regulations are taken care of
- To avoid the interruptions in environment that are more difficult to handle and their correction requires high cost.
- To suggest the best protocols for adding to sustainable development
- Yearly audit should be done.

## PLASTIC BAN POLICY

- Ban on the use of plastic in all important parts of College.
- Awareness program related to Ban on use of plastic should be conducted.
- To all teaching and non teaching staff ban on plastic is mandatory.
- Promote to all staff as well as students to use alternate solution om plastic viz use of paper folders, jute files, cloth bags, etc.

## COLLECTION AND SEGREGATION OF GENERATED WASTE

- **Say NO to Plastics:** The first and most critical element for success of waste management is the rejection of non-biodegradable materials such as plastic covers and plastic bottles etc.
- **Say Yes to Plastic Alternatives:** Instead of plastic, utilize biodegradable materials such as cloth bags, jute baskets, reusable bags, reusable glass bottles etc.
- Process for replacing plastic bottles and bags:





- Assess the current usage of plastic bottles and bags through a survey form, observation from the collected waste and general usage across the institutions.
- Deliver a one week notice to everyone in the institution to eliminate all their current non-recyclable plastic bottles and bags as well as to ban the carrying of plastic bottles or bags.
- Arrange collection points at all convenient locations to collect discarded bottles and bags.
- Arrange cloth and paper bag counters across the institution for anyone to purchase if required.
- The Principles of 'Refuse' and 'Reuse' will be promoted for eliminating usage of plastic in the Institutions.
- All the bags will be checked at the entrances of the Institution for any possible plastic bags or bottles being brought in and have they replaced with paper, cloth or jute bags.
- Segregation of the waste at source i.e. primary segregation will be executed at the laboratory, household, hostel kitchen, hostel dining halls, and canteen levels.
- Appropriate bins should be placed at every feasible location in Institutions i.e. wet waste in green bin, recyclable waste in blue bin, and hazardous waste in the red bin. Have a hazardous materials logo on the red bin to prevent its use for disposing e-waste.

#### **WET WASTE TREATMENT:-**

- Green Campus In-charge should instruct to girls & Boys hostel mess and Canteen manager about wet waste treatment.
- Waste, particularly from kitchen, such as vegetable refuses, food scraps, etc. is wet waste. Wet waste is to be sent for composting using aerobic or anaerobic methods.
- Aerobic Method: Windrow composting, vermi-composting, and NADEP composting are some of the popular methods.
- A list of useful guides that explain each of these methods is provided in the web links below and can be employed by the campus



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Arts, Commerce, Science and Computer Science College, Ashwi (kd)

13.	It is necessary for all students to make hygiene everywhere in campus.
14.	Use of mobile phone is strictly not allowed in classrooms.
15.	Student should attend the guest lecturers/seminars organized by college.
16.	Active participation from student in extra-curricular activities is expected.
17.	Student must be present in every mentor mentee meetings conducted through the year.
18.	Home assignments, test, tutorials, seminars are compulsory for all students.
19.	Damage of any college property caused by students will be duly recovered by them.
20.	During examination, student should carry admit card and hall ticket.
21.	Any type of misbehavior in college campus is strictly prohibited.
22.	Student should always avoid the use of plastic as well as tell other to do the same
23.	Student should maintain the green campus by not destroying the garden.
24.	Turn off the electricity when not in use.
25.	Maintain the environment conscious



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## **2. Policy document on circulars for the implementation of the initiatives**



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14.	<b>Use of mobile phone is strictly not allowed in classrooms.</b>
15.	<b>Student should attend the guest lecturers/seminars organized by college.</b>
16.	<b>Active participation from student in extra-curricular activities is expected.</b>
17.	<b>Student must be present in every mentor mentee meetings conducted through the year.</b>
18.	<b>Students must follow the implementation of various circulars on initiative of various programs.</b>
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### **3. Screenshot of web pages of the college website**

Policy on Green Campus - Arts x +

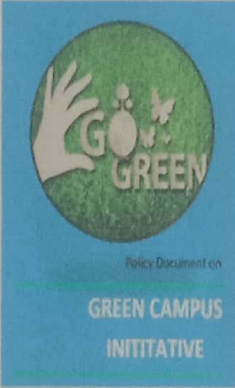
ashwcollege.in/policy-on-green-campus/

Home on 16/01/2021

**ARTS, COMMERCE, SCIENCE & COMPUTER SCIENCE COLLEGE, ASHWI KD.**  
TAL. SANGAMNER DIST. AHMEDNAGAR, MAHARASHTRA, INDIA

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Policy on Green Campus



Policy Document on  
**GREEN CAMPUS INITIATIVE**

**Policy document on Green Campus**

The Institute of Arts, Commerce, Science and Computer Science college are devoted to champion the conservation and promotion of life on earth.

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Implementation of SOP:

**MAINTENANCE OF GARDEN/GREEN AREA**

- STEP 1: Plants/Trees Care: Regular watering of plants and lawn. Pruning of trees and plants/shrubs as and when required. Regular mowing and sweeping of lawn. Removal of garden refuse from garden to the designated place. Conversion of garden garbage to compost to use as manure. Encourage plantation of seasonal flowers and trees. Report damage/deteriorated to dedicated areas or lawn areas void of vegetation that may result in sediment being transported off site prepare a repair schedule and implement repairs forthwith.
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