



Ref. No.

Date 18/06/24

## GREEN CAMPUS POLICY

### 1. Introduction

The Institution is committed to creating and sustaining an eco-friendly, energy-efficient, and environmentally responsible campus. This policy aligns with NAAC requirements and promotes sustainable practices and environmental stewardship.

### 2. Objectives

- 1) Establish a clean, green, and pollution-free campus.
- 2) Promote energy conservation and reduce waste.
- 3) Encourage biodiversity conservation.
- 4) Inculcate environmental consciousness.
- 5) Comply with NAAC Green Campus and Audit requirements.

### 3. Scope of the Policy

This policy applies to all students, staff, visitors, academic, and administrative units of the institution.

### 4. Key Components of the Green Campus Policy

#### 4.1 Energy Conservation:

- Use of LED lights, energy-efficient devices.
- Installation of solar panels.
- Monitoring electricity consumption.
- Switch-off campaigns.

#### **4.2 Water Conservation:**

- Water-saving fixtures, rainwater harvesting.
- Greywater reuse for gardening.
- Preventing wastage.

#### **4.3 Waste Management:**

- Segregation of solid waste.
- Composting biodegradable waste.
- Authorized disposal of e-waste.
- Ban on single-use plastic.

#### **4.4 Green Landscaping & Biodiversity:**

- Tree plantation and garden maintenance.
- Biodiversity register creation.

#### **4.5 Pollution Control:**

- No Vehicle Day.
- No Smoking and No Plastic zones.

#### **4.6 Green & Energy Audit:**

- Annual audits by certified agencies.
- Action Taken Reports.

#### **4.7 Digital & Paperless Practices:**

- Digital submissions and e-office.
- Reduced paper consumption.

#### **4.8 Environmental Education & Awareness:**

- Seminars, workshops, NSS/NCC eco-drives.
- Observation of environmental days.

## 5. Roles & Responsibilities

**Green Campus Committee:** Implementation, audits, awareness.

**Students:** Participation, waste segregation, conservation.

**Faculty & Staff:** Promote sustainability and support green initiatives.

## 6. Implementation Strategies

- 1) Annual audits.
- 2) Monitoring of conservation measures.
- 3) Budget allocation.
- 4) MoUs with environmental agencies.
- 5) Policy display on website.

## 7. Compliance and Review

Annual review of the policy and incorporation of NAAC recommendations.

## 8. Conclusion

The institution commits to environmental sustainability and aims to build an eco-friendly learning environment for future generations.

  
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Anwarul Uloom College (Autonomous)  
New Mallepally, Hyderabad-01.



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**Accredited with A<sup>+</sup> Grade by NAAC**  
New Mallepally, Hyderabad– 500001, T.S., India.



### **Department of Botany**

#### **Best Practices**

**2024 – 2025**

Botany is a subject and tradition followed by almost all human beings, knowingly or unknowingly. As a department closely related to Nature, we give more importance to Nature, its greenery, and environmental health. The best practices that we followed are-

- Display of classification of plant kingdom.
- Collected medicinal plants from different plant nurseries.
- Certificate and value-added courses are introduced for the learners to develop their employability and research skills.
- Conducting events like seminars, workshops, and conferences to encourage and motivate learners and to broaden their knowledge.
- Important day celebrations include Environment Day, International Soil Day, Earth Day, Water Day, Ozone Day, Wetland Day, etc., by awareness classes and outreach programmes.
- Maintain full greenery in and around the department by growing plants to make our atmosphere fresh and breathe green air.

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### **Future plans of the department**

- To introduce the BMC programme (Botany, Microbiology and Chemistry) from the next academic year.
- To motivate the faculties to be involved in research projects
- To start a Diploma and certificate course in Nanotechnology in Plants, Value added Courses in Vegetative propagation of plants and Vertical Gardening.
- To develop our campus as a model green campus.
- To focus on the areas where Entrepreneurial scope for Botanists
- To create environmental awareness, Bioethics and Biodiversity conservation provide job-oriented papers.
- To conduct innovative research, teaching and outreach on the patterns and processes of life with a focus on plants and their environments.
- To extend the knowledge of the subject and its application to the society.

### **Strength**

- Qualified staff, which includes three Ph.D's
- The department faculty is actively engaged in the research and has presented research papers in national/state-level seminars and conferences.
- Departmental activities organized to enrich the programme
- Students' exposure to the industry through field trips, study tours
- Well equipped Laboratories with all types of equipment and a departmental Library

### **Weakness**

- Time constraint in semester pattern is the main setback for the course
- Lack of trained non-teaching staff

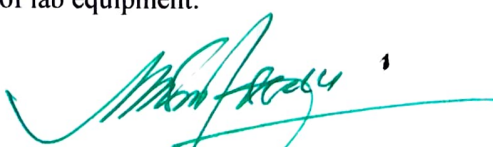
### **Opportunities of the department**

- Participation in events, seminars and Internship Programmes
- Collaboration with reputed industries and institutions
- Exposure to expert perspectives and ideas through sessions and workshops

### **Challenges of the department**

- To increase research facilities comparable to other national laboratories
- To develop a research lab with more equipment
- Technical staff to maintain the laboratories and better care of lab equipment.
- Collaboration with registered lab

  
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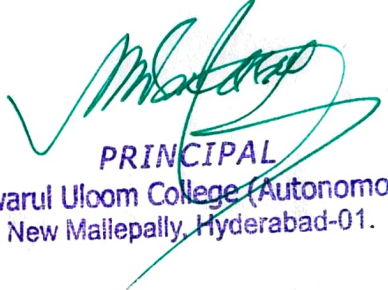
**Ban on use of plastics:**

Use of mugs/cups instead of paper cups lining with plastics. No use of disposable plastics (plastic straws, plastic bottles and plastic food packaging).

**Landscape with trees and plants:**

Students and faculty participate in “Haritha Haram” programs, plants more tree and take steps to conserve and maintain green campus.

  
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**Date: 22.07.2024**

**CIRCULAR**

It is instructed to all the teaching, nonteaching staff and students not to use plastics (plastic straws, plastic bottles and plastic food packaging. Students and staff are motivated to use their own mugs/cups instead of paper cups lining with plastic and wax.

**DIRECTOR**

**Copy to:**

IQAC

All HODs

**Note:** Read the circular in the classrooms, forward it through massaging Apps and let it be displayed on notice board.

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**Date: 26.06.2024**

**CIRCULAR**

As per the instructions for Green Campus, it is instructed to use emission free vehicles, electric bikes and bicycles. Without permission no vehicle is allowed from the girl's gate. This will reduce air pollution and also create awareness for the necessity of physical exercise.

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## Clean and green campus



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Geo-Tagging Camera



2025/08/22 11:42

Hyderabad, Telangana, India

11/3/559, Mozampura, Bazar Ghat, New Mallepally, Hyderabad,  
Telangana 500001, India

Lat 17.390752 Long 78.457202

*[Signature]*

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PRINCIPAL

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Google

Geo-Tagging Camera

2025/08/22 11:48

Hyderabad, Telangana, India

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Lat 17.390791 Long 78.457223

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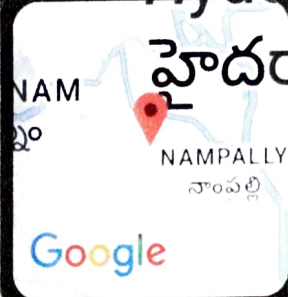
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New Mallepally, Hyderabad- 500001, T.S., India.



Geo-Tagging Camera



2025/08/22 11:42

Hyderabad, Telangana, India

11/3/559, Mozampura, Bazar Ghat, New Mallepally, Hyderabad,  
Telangana 500001, India

Lat 17.390745 Long 78.457157

*alham*

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*M. K. Muneer*

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2025/08/22 11:48

Hyderabad, Telangana, India

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Telangana 500001, India

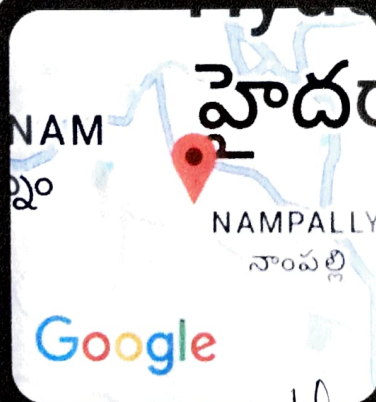
Lat 17.391013 Long 78.45679

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2025/08/22 11:48

Hyderabad, Telangana, India

11/3/565, Mozampura, Bazar Ghat, New

Mallepally, Hyderabad, Telangana 500001, India

Lat 17.391002 Long 78.456781

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