

Khwaja Moinuddin Chishti Language University, Lucknow

ENVIRONMENTAL ASPECTS OF SUSTANABILITY

Climate Action focuses on taking urgent measures to combat climate change and its impacts as outlined by the United Nations under the United Nations Sustainable Development Goals. Higher educational institutions play a vital role in achieving this goal by promoting environmental awareness, integrating sustainability into academic practices, and implementing climate-responsive campus policies.

At Khwaja Moinuddin Chishti Language University, SDG–13 is actively implemented through structured environmental sustainability training, green campus initiatives, environmental audits, and community outreach programmes. The university conducts mandatory annual training for staff members through orientation programmes, seminars, and national-level academic events focusing on environmental awareness, sustainable practices, energy conservation, waste management, biodiversity protection, and alignment with national and global sustainability frameworks.

The institution further strengthens its climate action commitment through environmental promotional activities such as seed bank (Guthli Gullak) establishment, fruit garden development, poster-making activities on World Environment Day, environment protection programmes in adopted villages, cleaning campaigns, and a polythene-free campus drive. Regular Energy Audit, Environmental Audit, and Green Audit Reports ensure systematic monitoring of resource utilization and carbon footprint reduction. Recognition and appreciation certificates received from authorized agencies further reflect the university's dedication to climate resilience and sustainable development.

Overall, the university integrates education, action, and accountability to contribute effectively toward SDG–13 and promote a sustainable and climate-conscious campus ecosystem.

Environmental Sustainability Training


The University provides **mandatory annual training programmes** for staff members focusing on environmental sustainability. These are conducted through:

- Orientation Programmes
- National Seminars
- Eminent Lecture Series
- Academic Conferences

Key Focus Areas:

- Environmental Awareness
- Sustainable Practices
- Energy Conservation
- Waste Management

- Biodiversity Protection
- Alignment with National and Global SDG Frameworks



Do you offer courses that teach specifically on climate science and/or environmental sustainability?

1. National Seminar on Recent Trends in Science, Technology and Medical Sciences(8th July 2025)

Objectives:

- Promote scientific temper and environmental responsibility
- Highlight the role of science and technology in nation-building
- Encourage sustainable innovation among faculty and staff

Glimpse of the welcoming ceremony at the Seminar





A few snippets of the National Seminar



2. One Science, Many Dimensions: Exploring Nature, Nurture, and Innovation(10th September 2025)

Focus Areas:

- Sustainable resource utilization
- Energy efficiency and green practices
- Environmental protection through interdisciplinary approaches



Hon'ble Vice Chancellor Prof. Ajay Taneja sharing his views on 'One Science, Many Dimensions: Exploring Nature, Nurture, and Innovation'



Lightning of the lamp by the Chief Guest



3. Orientation-cum-Seminar on International Microorganism(17th September 2025)

Focus Areas:

- Role of microorganisms in environmental sustainability
- Waste decomposition and soil health
- Microbial contribution to pollution control and climate balance



The Chief Guest interacting with the students at Orientation-cum-Seminar

4. Eminent Lecture Series (4th –5th December 2025)

At Khwaja Moinuddin Chishti Language University, the Department of Environmental Science organized an Eminent Lecture Series on 4–5 December 2025 featuring Prof. Viney P. Aneja from North Carolina State University. He delivered an insightful lecture on Air Quality Index (AQI) and the growing global significance of air pollution, highlighting PM_{2.5} as a leading health risk factor. The lecture covered the U.S. Clean Air Act, atmospheric radiation balance, greenhouse gases, ozone dynamics, and climate change impacts. Prof. Aneja emphasized the need for strong policy measures and public awareness to address environmental challenges. The event was highly appreciated by students and faculty for its scientific depth and global perspective.



The Department of Environmental Science hosted Prof. Viney P. Aneja from North Carolina State University

5. International Conference on Environmental Sciences(6th –7th December 2025)

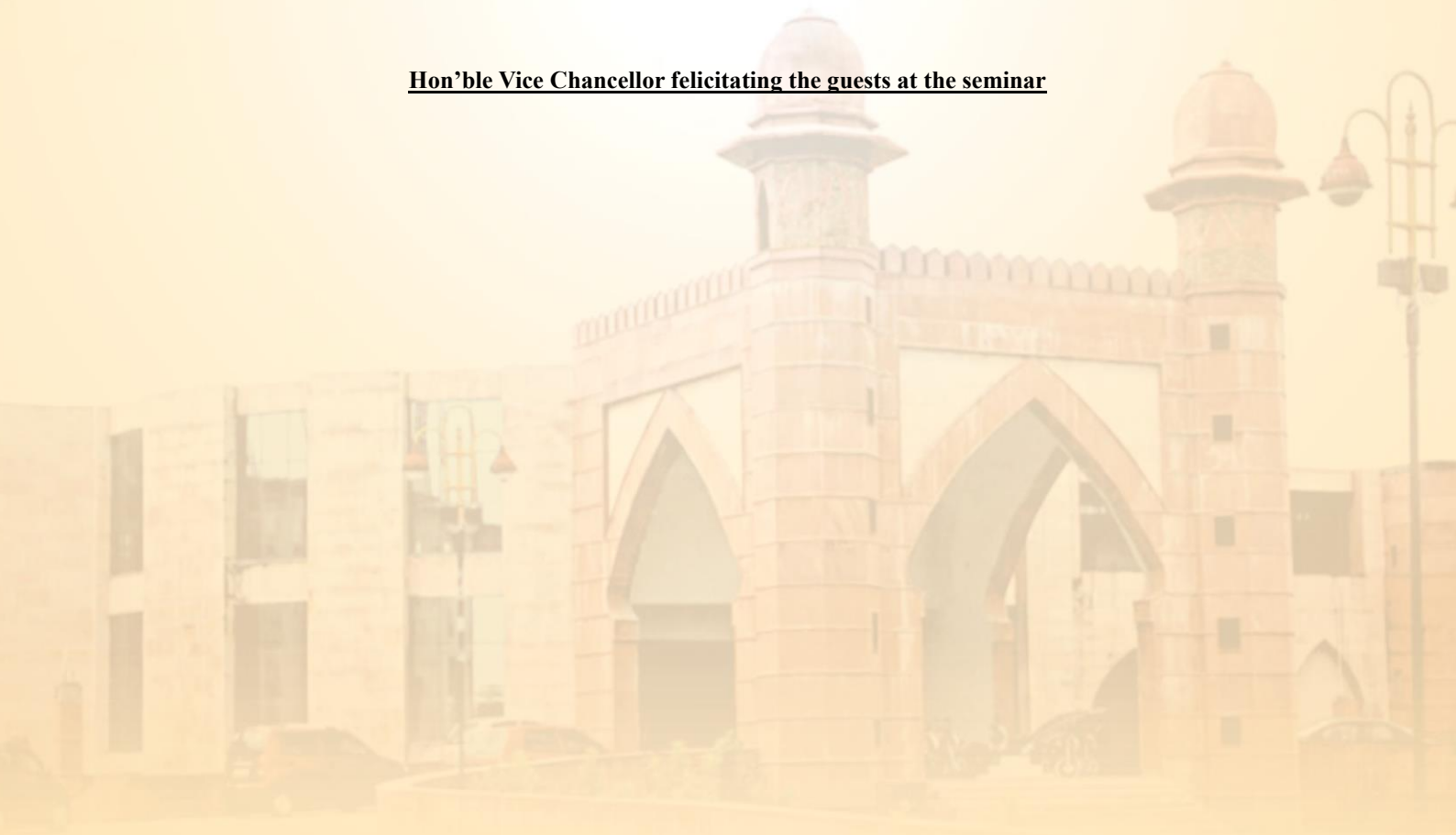
The valedictory ceremony of the **Seventh International Conference** was held at **Khwaja Moinuddin Chishti Language University** in collaboration with Global Environment and Social Association. The theme of the conference was “Climate Change: Mitigation and Environmental Ethics for Human Well-Being.” The event focused on global environmental challenges and the role of education and society in sustainable development. Prof. Ajay Taneja emphasized that environmental protection is essential for human survival and encouraged youth to provide responsible leadership.



Participants at the inaugural session of the International Seminar



Hon'ble Vice Chancellor felicitating the guests at the seminar



Green Campus & Environmental Promotional Activities

1. World Environment Day- Poster making Competition(05th June 2022)



Students showcasing their artistic side in poster making competition organized on World Environment Day in University premises

2. Tree Plantation Drive(23rd September 2025)

Khwaja Moinuddin Chishti Language University (KMCLU), Lucknow organized a Tree Plantation Drive as part of its commitment towards environmental sustainability and climate action. Faculty members, staff, and students actively participated in planting saplings within the campus premises.



Enthusiastic participation in the plantation drive by Hon'ble Vice Chancellor Prof. Ajay Taneja along with faculty members, students and administrative staff



Glimpse of the plantation drive



Beyond the Campus Environmental Promotional Activities



Establishing fruit gardens adjacent to the Ganesh Shankar Study Centre using seeds sourced from the University's Seed Bank



Preservation of good quality seeds in seeds bank of University

Community Outreach Programmes

1. Cleaning the Campus(22nd March 2022)



Glimpse of Cleaning the Campus Campaign



Glimpse of Cleaning the Campus Campaign

2. Polythene Free Campus Campaign(24th March 2022)



Polythene Free Campus Campaign, 24th March 2022

3. Environment Protection Programme(28th March 2022)



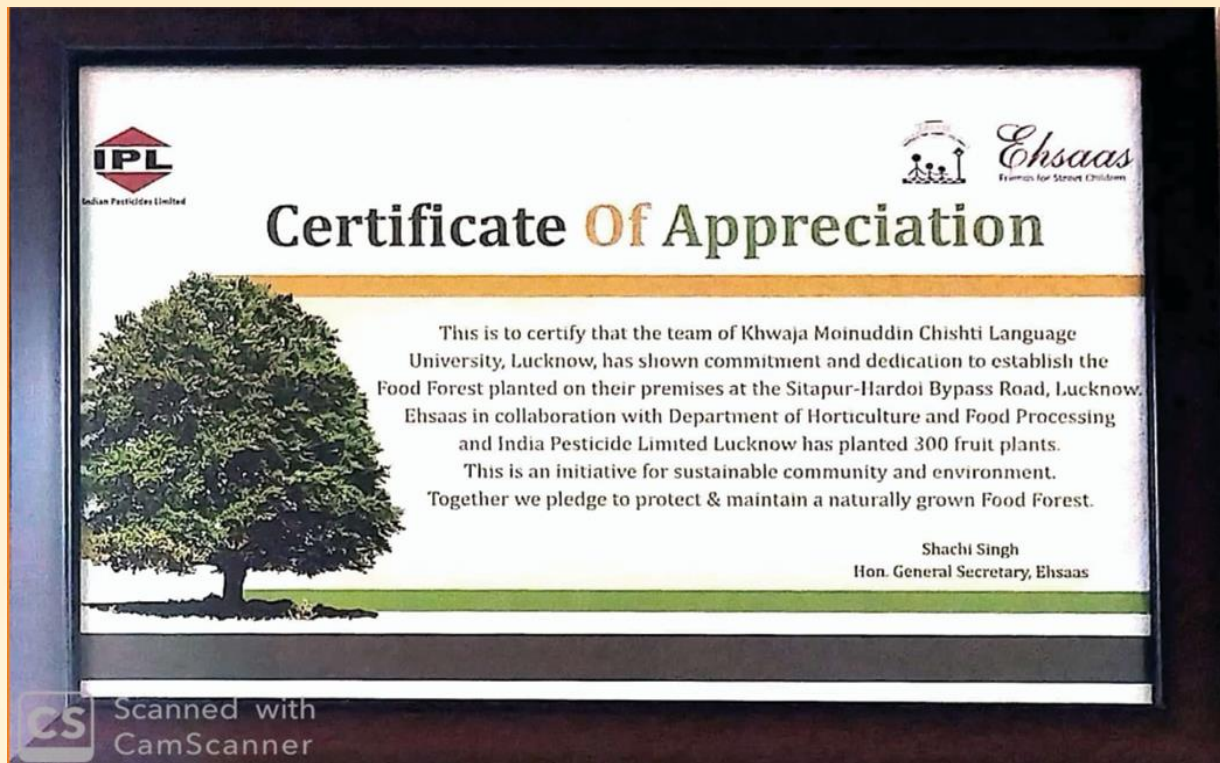
Environment Protection Programme organized in adopted Village Allu Nagar



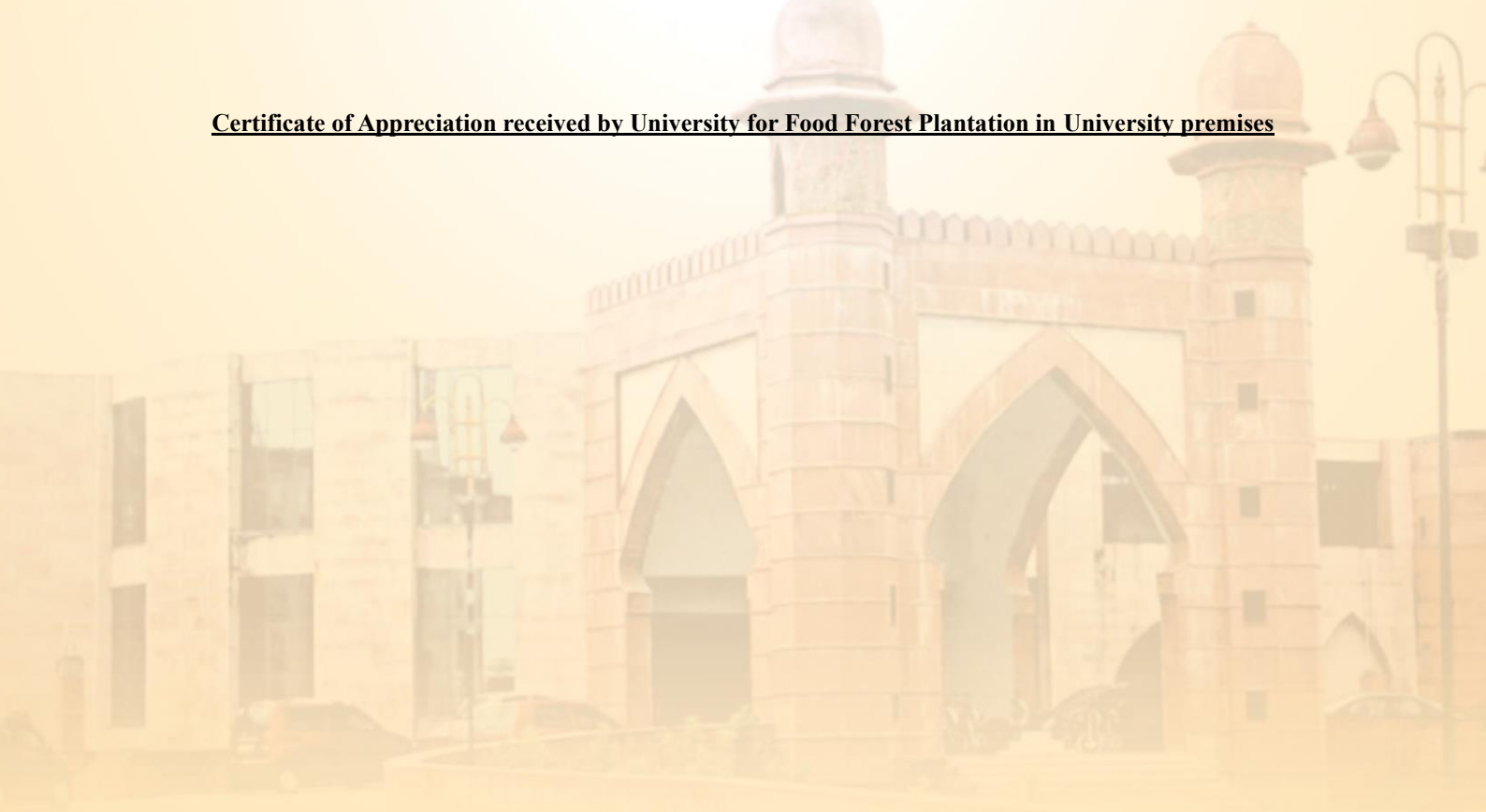
Environment Protection Programme organized in adopted village Diguria Cleaning Campaigns

Recognition & Awards

The University has received Certificates of Appreciation from recognized agencies, including recognition for Food Forest Plantation and Green Campus initiatives.



Certificate of Appreciation received by University for Food Forest Plantation in University premises



Monitoring & Audit Mechanism

LINK - [155354iqac-sdg-13-Circulars-for-Green-Campus.pdf](#)

LINK- Energy-Audit-Report

[155534iqac-sdg-13-Energy-Audit-Report-2018-19.pdf](#)

[155632iqac-sdg-13-Energy-Audit-Report-2019-20.pdf](#)

[155728iqac-sdg-13-Energy-Audit-Report-2020-21.pdf](#)

[155810iqac-sdg-13-Energy-Audit-Report-2021-22.pdf](#)

[160112iqac-sdg-13-Energy-Audit-Report-2022-23.pdf](#)

LINK- Environmental-Audit-Report

[160218iqac-sdg-13-Environmental-Audit-Report-2018-19.pdf](#)

[160249iqac-sdg-13-Environmental-Audit-Report-2019-20.pdf](#)

[160339iqac-sdg-13-Environmental-Audit-Report-2020-21.pdf](#)

[155810iqac-sdg-13-Energy-Audit-Report-2021-22.pdf](#)

kmclu.ac.in/public/media/files/161143iqac-sdg-13-Environmental-Audit-Report-2022-23.pdf

LINK- Green-Audit-Report

[161318iqac-sdg-13-Green-Audit-Report-2018-19.pdf](#)

[161348iqac-sdg-13-Green-Audit-Report-2019-20.pdf](#)

