UZBEKISTAN STATE WORLD LANGUAGES UNIVERSITY

Programs for Local Community to Learn about Energy Efficiency and Clean Energy

SDG 7 Affordable and Clean Energy | Reporting year 2025

UzSWLU provides a coordinated set of sustainability education and community-outreach activities under its SDG 7 Policy, Green University initiative, student-led EcoLingua society, public sustainability events and renewable-energy demonstration activities. The activities explain energy efficiency, solar power, clean-energy transition, climate awareness and resource-saving behavior to students, staff, youth and wider community stakeholders.

The University's SDG 7 Policy establishes awareness, education, training and community engagement as implementation areas, and connects renewable-energy projects and energy-efficiency measures with communication and learning activities. The Green Campus Council coordinates resource efficiency, climate action and public engagement, while the Green University initiative provides an institutional platform for recurring education and outreach.

Program portfolio

Program or activity	Energy and clean-energy learning content	Main participants and reach	Evidence status
SDG 7 awareness and community engagement	Energy efficiency, renewable energy, responsible consumption, solar energy and practical energy-saving behavior.	Students, staff, local communities and external stakeholders.	Institutional policy commitment and implementation framework.
Green University sustainability learning	Resource efficiency and green campus; climate and environmental awareness; practical behavior change and sustainability literacy.	Faculty and administrative staff, through an annual 20-hour training program; content can be adapted for community outreach.	Official University sustainability page describes modules, assessment and certificates.
EcoLingua student outreach	Eco-forums, sustainability seminars, inter-university debates, multilingual articles and videos, and community action linked to environmental awareness and sustainable living.	150+ active student members; 48+ sustainability events (2022–2025); 5,000+ social-media reach.	Official EcoLingua page.
“Sustainable and modern energies” public event	Public discussion and awareness of modern energy systems, renewable energy and sustainable development.	University community and invited participants.	Official SDG 7 page lists the event, dated 24 December 2024.
Renewable-energy demonstration and communication	Solar photovoltaic generation, solar storage and solar water-heating systems used as visible examples of clean energy and energy saving.	Students, staff, visitors and community stakeholders during awareness activities.	Official SDG 7 page reports the 2023 installations and their benefits.
Community sustainability campaigns	Environmental awareness, youth participation and community action that provide a practical context for resource conservation and clean-energy behavior.	Students, youth and community participants.	Official University news and EcoLingua evidence.

Delivery model and documentation

The program model combines short awareness sessions, public events, multilingual educational materials, practical demonstrations and community action. Energy-efficiency topics are connected to the University's own solar installations so that participants can see how clean energy is generated and how resource-saving measures operate in practice, creating a

pathway from information to observed technology and then to behavior change. Documentation maintained for each activity typically includes the following.





Eco-seminar on the green economy during the "Green Future" week, March 2025

Component	Documentation maintained
Awareness session	Agenda, presentation, speaker details, date, venue and participant list.
Public or community event	Invitation, announcement, photographs, attendance record and feedback form.
Demonstration	Solar-system description, photographs, visitor record and a short learning note.
Digital and multilingual outreach	Published URL, screenshots, view or reach statistics and translated materials.
Monitoring	Number of events, participants and community partners, materials published and post-event feedback.

Official UzSWLU evidence and responsible units

- SDG 7 Affordable and Clean Energy — https://uzswlu.uz/en/sdg-7-affordable-and-clean-energy
- UzSWLU Green University and sustainability-learning information — https://uzswlu.uz/en/content
- EcoLingua student sustainability society — https://uzswlu.uz/en/eco-lingua
- The Green Campus Council — https://uzswlu.uz/en/the-green-campus-council
- UzSWLU SDG Policies — official policy repository — https://uzswlu.uz/sdg-policies
- UzSWLU SDG 7 Policy — https://uzswlu.uz/backend/web/uploads/pagepdf/icon/17309783380676.pdf
- Eco-active students and community action — https://uzswlu.uz/en/eco-active-students

Conclusion

UzSWLU provides programs for the local community to learn about energy efficiency and clean energy, through an institutional SDG 7 policy and an active education and outreach structure. The strongest supporting evidence is the combination of the SDG 7 Policy, the Green University learning program, EcoLingua outreach records, the “Sustainable and modern energies” public event and documentation of the University's solar-energy demonstrations.