



60 + International Projects



50 + PhD Candidates



30 + Professors and Lecturers



100 + Researchers



8 International Faculty Members



70 + International Partners





UNEP



UAEU



University of Gdańsk



giz



Erasmus+



UNDP





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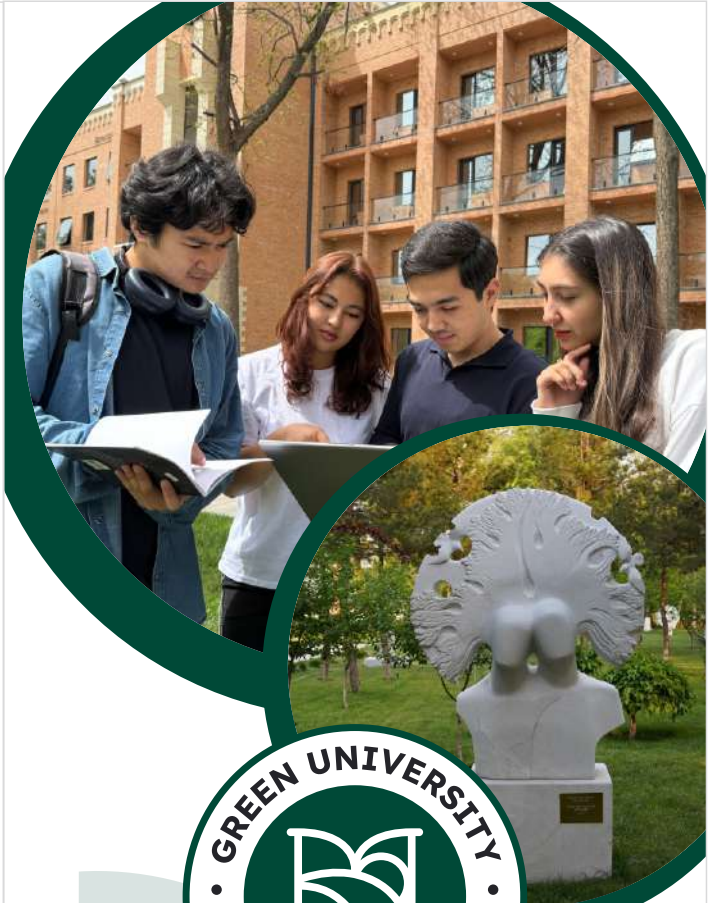


# Green University

Central Asian University of Environmental  
and Climate Change Studies

*Advancing Climate and Environmental  
leadership in Central Asia*

www.greenuniversity.uz



## About Us

**A Unique Institution for Sustainability and Climate Studies**

Established by Presidential Decree No. 81 and No. 174 on May 31, 2023, Green University is Central Asia's first specialized institution dedicated to environmental protection, climate change, and sustainable development. We connect global science with regional policy to prepare the next generation of climate leaders.

### Why Study at Green University?

- English-Taught Programmes
- Global Exposure
- Scholarship Support
- Women's Master's Scholarships
- International Exchange Opportunities
- A Modern Two-Campus Student Experience
- Career Opportunities through Practice-Based Learning



## Academic Programs

*International excellence aligned with European Quality Assurance standards.*

### Bachelor's Degrees (4 Years)

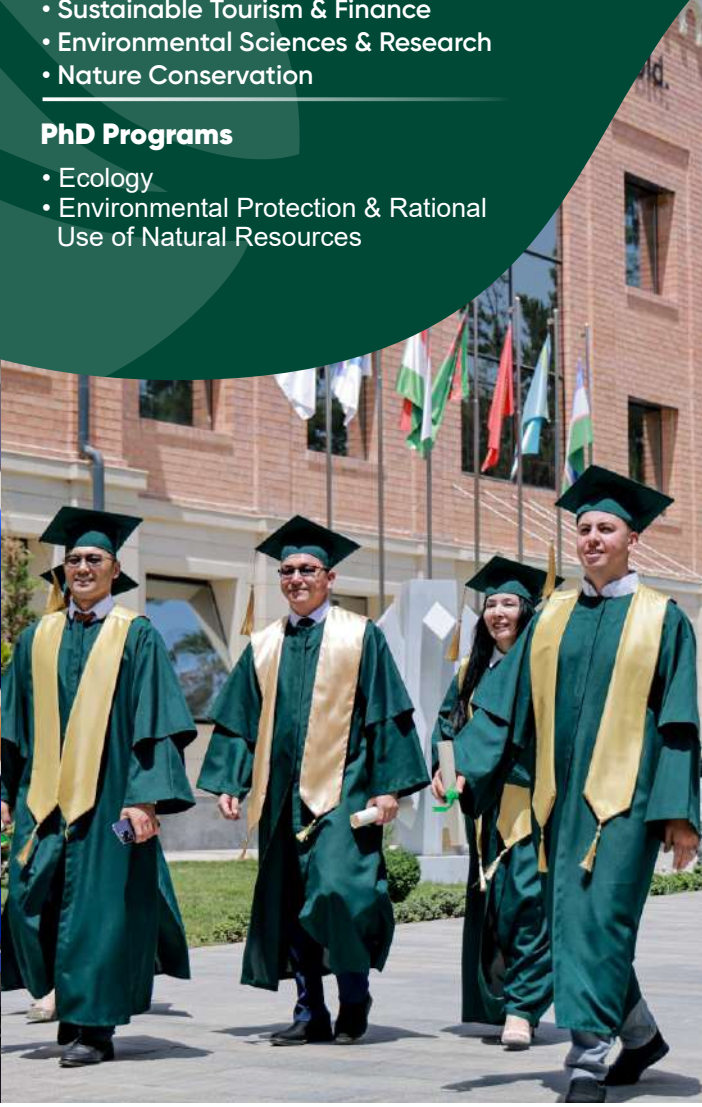
- Ecology and Public Administration
- Environmental and Sustainable Management
- Jurisprudence
- Green Economy

### Master's Degrees (2 Years)

- Sustainable Development
- Environmental Law
- Circular Economy
- Sustainable Tourism & Finance
- Environmental Sciences & Research
- Nature Conservation

### PhD Programs

- Ecology
- Environmental Protection & Rational Use of Natural Resources



## Research and Academic Units at Green University

- Regional Hub: Research Center for Ecology and Environment of Central Asia (RCEECA).
- Living Labs: Access to 15 specialized laboratories, 5 regional halophyte gardens, and an on-campus Astronomy Park.

1. HYDROMETEOROLOGICAL RESEARCH INSTITUTE

2. CENTRAL ASIAN JOINT RESEARCH CENTRE FOR ECOLOGY AND ENVIRONMENT

3. RESEARCH INSTITUTE OF ENVIRONMENT AND NATURE CONSERVATION TECHNOLOGIES

4. FORESTRY RESEARCH INSTITUTE

5. ARAL SEA INTERNATIONAL INNOVATION CENTER

6. NATIONAL DENDROLOGICAL PARK

7. SCULPTURAL PARK

8. ART GALLERY "ARTepa"

9. ASTRONOMY PARK

10. "GREEN" TECHNICAL COLLEGES

