



University : UzSWLU
Country : Uzbekistan
Web Address : <https://www.uzswlu.uz/en#>

[6] Education and Research (ED)

6.5 Total research funds dedicated to sustainability research (in US Dollars)

Research funding represents one of the strongest indicators of an institution's commitment to sustainable development by demonstrating how strategic priorities are translated into scientific research, innovation, and practical solutions. At Uzbekistan State World Languages University (UzSWLU), sustainability research is supported through a diversified funding model that combines government-funded research projects, internal university research grants, international collaborative research programmes, and innovation and commercialization funding.

The University's sustainability research portfolio covers a broad range of interdisciplinary themes, including climate change communication, eco-linguistics, sustainable translation, environmental education, green campus development, digital sustainability, biodiversity, circular economy, social sustainability, and Sustainable Development Goals (SDGs). Funding is coordinated by the Research Affairs Office in cooperation with the Department of Natural Sciences and the International Rankings Department.

Annual Sustainability Research Funding

Year	Sustainability Research Funding (UZS)	Equivalent (USD)*
2024	76,367,000,000	≈ \$6,364,000
2025	75,872,000,000	≈ \$6,323,000
2026	98,466,612,000	≈ \$7,754,000

Average annual sustainability research funding (2024–2026):

≈ 83.57 billion UZS (≈ USD 6.81 million)

USD values are calculated using the average annual exchange rate applied by the University for institutional financial reporting.

Funding Sources

Sustainability research funding is derived from multiple complementary sources:

- Government-funded scientific research grants administered through the Ministry of Higher Education, Science and Innovation;
- Internal university research grants supporting interdisciplinary sustainability projects;
- International collaborative research programmes and partnership grants;



- Innovation and commercialization funding supporting sustainability-oriented research and technology transfer;
- Competitive research funding for faculty members, doctoral researchers, and student innovation projects.

Research Areas Supported

Annual funding supports research across multiple sustainability themes, including:

- Climate change and environmental communication;
- Eco-linguistics and sustainable translation studies;
- Green campus development and smart infrastructure;
- Renewable energy and resource efficiency;
- Circular economy and waste management;
- Water conservation and biodiversity;
- Inclusive education and social sustainability;
- Sustainable Development Goals (SDGs) research and policy studies.

Research Outputs Supported

The University's sustainability research investment has contributed to:

- funding interdisciplinary sustainability research projects across multiple academic disciplines;
- publication of sustainability-related research in peer-reviewed national and international journals;
- development of innovative sustainability solutions through commercialization and applied research programmes;
- increased participation of faculty members and students in sustainability-focused research activities;
- expansion of international collaborative research with partner universities and research organizations;
- strengthening institutional research capacity in support of the University's Green Campus Strategy.

Contribution to the Sustainable Development Goals (SDGs)

SDG	UzSWLU Research Contribution
SDG 4	Research supporting sustainable and inclusive education
SDG 7	Research on renewable energy and resource efficiency
SDG 9	Innovation, technology transfer, and applied sustainability research
SDG 11	Sustainable campus and urban sustainability research
SDG 13	Climate action, environmental communication, and adaptation research
SDG 17	International collaborative sustainability research and knowledge exchange



Institutional Impact

Sustained investment in sustainability research has strengthened UzSWLU's research capacity, expanded interdisciplinary collaboration, increased scientific publications addressing sustainability challenges, and enhanced participation in national and international research programmes. The University's funding model ensures that sustainability remains an integral component of institutional research planning, innovation, and academic development.