



University: Uzbekistan State World Languages University
Country: Uzbekistan
Web Address: <https://uzswlu.uz/en>

[6] Education and Research (ED)

[6.17–6.19] ED.10 Percentage of Graduates with Green Jobs (Last 3 Years)

Graduate employment is an important indicator of the long-term impact of sustainability education. Uzbekistan State World Languages University (UzSWLU) monitors graduate employment through its **Career Development Center**, alumni database, employer feedback, and annual graduate tracer surveys to evaluate the contribution of graduates to sustainable development.

For a specialized university in languages and international communication, green employment extends beyond traditional environmental occupations. It includes graduates whose professional activities directly contribute to environmental protection, climate action, sustainable education, responsible tourism, environmental communication, sustainable translation, international development programmes, and sustainability-related public policy.

Green jobs are identified using graduate tracer surveys and employer information in accordance with internationally recognized concepts of environmentally sustainable employment.

1. Confirmed Data (Last Three Years)

Indicator	Value
Graduates employed in green jobs	1,410
Total graduates	10,500

2. Calculation

$$\text{ED10 (\%)} = (\text{Graduates with Green Jobs} \div \text{Total Graduates}) \times 100$$

$$= (1,410 \div 10,500) \times 100$$

$$= 13.42\%$$

3. Graduate Employment by Academic Field (2023–2026)



Academic Field	Total Graduates	Graduates with Green Jobs	Main Green Career Pathways
Philology	3,800	620	Sustainability education, environmental language teaching, SDG education
Translation Studies	2,330	350	Environmental translation, climate communication, NGO translation
International Journalism	375	75	Environmental journalism, climate communication, sustainability media
International Relations	1,095	190	Sustainability policy, international environmental programmes
Foreign Languages Education & Other Programmes	2,900	175	Environmental education, community sustainability, international development
Total	10,500	1,410	

4. Major Green Employment Sectors

Graduates are employed in sustainability-related positions including:

- environmental and climate communication specialists;
- sustainability educators and language teachers delivering SDG-related curricula;
- environmental translators and interpreters;
- international development and NGO programme officers;
- sustainability policy analysts;
- eco-tourism and cultural heritage specialists;
- environmental journalists and media professionals;
- project coordinators supporting environmental and community development initiatives.

5. Graduate Employment Trend

Academic Year	Total Graduates	Green Jobs	Percentage
2023–2024	3,250	390	12.0%
2024–2025	3,470	465	13.4%
2025–2026	3,780	555	14.7%
Total	10,500	1,410	13.42%



The proportion of graduates entering green employment has increased steadily during the reporting period, reflecting the University's growing integration of sustainability into academic programmes, practical training, and career development.

6. Career Tracking and Verification

Graduate employment is monitored through:

- Career Development Center;
- annual Graduate Tracer Survey;
- alumni database;
- employer feedback;
- faculty graduate monitoring;
- cooperation with public institutions, NGOs, schools, international organizations, and private-sector employers.

Employment data are consolidated annually and verified before institutional reporting.

7. Institutional Impact

Graduate employment in sustainability-related occupations demonstrates the University's contribution to developing professionals capable of addressing environmental and social challenges.

Graduates contribute to:

- sustainability education;
- climate communication;
- international environmental cooperation;
- environmental translation and multilingual communication;
- sustainable tourism and cultural heritage;
- public awareness and community development.

8. Contribution to the Sustainable Development Goals (SDGs)

SDG	Contribution
SDG 4	Quality Education
SDG 8	Decent Work and Economic Growth
SDG 11	Sustainable Cities and Communities
SDG 13	Climate Action
SDG 17	Partnerships for the Goals

Conclusion



The University's graduate tracking system demonstrates that **1,410 graduates entered sustainability-related employment during the last three years**, representing **13.42% of all graduates**. These outcomes reflect UzSWLU's commitment to integrating sustainability into language education, international cooperation, communication, and professional development while preparing graduates for careers that contribute to environmental protection and sustainable development.