University: Navoi State University of Mining and Technologies
Country: Uzbekistan
Web Address: https://www.nsumt.uz/

[6] Education and Research (ED)
[6.21] Total number of graduates with green jobs (for the last 3 years)

Academic Year	Faculty	Total Graduates	Graduates with Green Jobs	Description of Green Jobs	Data Source
2022/2023	Energy-mechanics	318	57	Silkworm farming and processing enterprises, Regional water supply enterprises, Renewable Energy Specialist, Energy Efficiency Specialist	Registrar's Office data, Alumni survey
2022/2023	Mining	197	29	Regional water supply enterprises, Agrobank, Waste Management Engineer, Energy Efficiency Specialist	Registrar's Office data, Alumni survey
2022/2023	Chemistry and Metallurgy	184	27	Food production enterprises, Regional water supply enterprises, Agrobank, Waste Management Engineer, Renewable Energy Specialist, Biologist	Registrar's Office data, Alumni survey
2022/2023	Master's program	87	33	Regional water supply enterprises, Agrobank,	Registrar's Office data,

				Renewable Energy Specialist, Biologist, Energy Efficiency Specialist	Alumni survey
2023/2024	Energy-mechanics	581	60	Silkworm farming and processing enterprises, Regional water supply enterprises, Renewable Energy Specialist, Energy Efficiency Specialist	Registrar's Office data, Alumni survey
2023/2024	Mining	462	36	Regional water supply enterprises, Agrobank, Waste Management Engineer, Energy Efficiency Specialist	Registrar's Office data, Alumni survey
2023/2024	Chemistry and Metallurgy	349	34	Food production enterprises, Regional water supply enterprises, Agrobank, Waste Management Engineer, Renewable Energy Specialist, Biologist	Registrar's Office data, Alumni survey
2023/2024	Agriculture	31	20	Food production enterprises, Silkworm farming and processing enterprises, Farming enterprises, Agrobank, Agriculture Consultant, Biologist	Registrar's Office data, Alumni survey

2023/2024	Master's program	55	21	Regional water supply enterprises, Agrobank, Renewable Energy Specialist, Biologist, Energy Efficiency Specialist	Registrar's Office data, Alumni survey
2024/2025	Energy-mechanics	805	91	Silkworm farming and processing enterprises, Regional water supply enterprises, Renewable Energy Specialist, Energy Efficiency Specialist	Registrar's Office data, Alumni survey
2024/2025	Mining	696	37	Regional water supply enterprises, Agrobank, Waste Management Engineer, Energy Efficiency Specialist	Registrar's Office data, Alumni survey
2024/2025	Chemistry and Metallurgy	450	38	Food production enterprises, Regional water supply enterprises, Agrobank, Waste Management Engineer, Renewable Energy Specialist, Biologist	Registrar's Office data, Alumni survey
2024/2025	Agriculture	119	26	Food production enterprises, Silkworm farming and processing enterprises, Farming enterprises, Agrobank,	Registrar's Office data, Alumni survey

				Agriculture Consultant, Biologist	
2024/2025	Master's program	54	22	Regional water supply enterprises, Agrobank, Renewable Energy Specialist, Biologist, Energy Efficiency Specialist	Registrar's Office data, Alumni survey
Total		**4388**	**531**	**Percentage**	**12.1%**

Description:

From 2022/2023 to 2024/2025, a total of **4,388** students graduated, of which **531** *(approximately **12.1%**)* secured **green jobs**. These roles span sectors contributing to environmental sustainability, such as:

- **Silkworm farming and processing enterprises;**
- **Regional water supply enterprises;**
- **Food production enterprises;**
- **Farming enterprises;**
- **Thermal energy source enterprises and thermal power plants;**
- **Agrobank;**
- Positions such as **Renewable Energy Specialist**, **Energy Efficiency Specialist**, **Waste Management Engineer**, **Biologist**, and **Agriculture Consultant.**

This trend indicates a growing alignment of academic programs with green economy demands, particularly in energy, agriculture, water management, and environmental sciences.

Additional evidence link (i.e., for videos, more images, or other files that are not included in this file):