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

[3] Waste (WS)

[3.14] Total volume toxic waste produced last year

Type of waste	Amount (ton)					
	Produced		reduced	Treated		
	2023	2024		reused	down-cycled	up-cycled
Toxic	3.2	2.5	0.7	0.03		
electronics	0.9	0.5	0.4	0.03		
lab. chemicals	2.3	2	0.3			

Description:

The main types of toxic waste generated at Navoi State University of Mining and Technologies are electronics *(old computers, laboratory equipment, printers and etc.)* and chemicals from university scientific laboratories. The university has 15 teaching and scientific laboratories, where students under the supervision of their teachers carry out different researches, which result in the production of chemical waste.

The amount of toxic waste at the university has been decreasing year by year. For instance, while the amount of toxic waste was 3.2 tons in 2023, it dropped to 2.5 tons in 2024. In other words, the amount has decreased by 21.8 % over the years. In 2025, the amount of inorganic waste was 2.3 tons. This represents an 8% decrease compared to 2024 and a 28% reduction compared to 2023.

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