



University : Uzbekistan State World Languages University
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[1] Setting & Infrastructure (SI)

[1.18] Conservation of Flora, Fauna, Wildlife, and Genetic Resources Secured in Medium- and Long-Term Conservation Facilities

Overview

UzSWLU implements a long-term biodiversity conservation programme under its Biodiversity Conservation Policy and Green Campus Strategy, coordinated by the Department of Ecology & Green Resources, with the Orta Chirchiq Recreation and Ecological Complex serving as the university's principal conservation site.

Programme Components

- Flora: preservation of mature trees, annual tree-planting campaigns, protection of fruit-bearing and indigenous species (walnut, apricot, mulberry, pomegranate, grapevine, pine, acacia, elm).
- Fauna/wildlife: protection of nesting and resting habitats for birds and pollinating insects; wildlife-friendly landscape management.
- Genetic resources: living collections of traditional fruit trees and native species used for environmental education and seedling distribution.

Progress (2025–2026)

Indicator	2026
Forest Vegetation Area	28,780 m ²
Biodiversity Conservation Policy	Continuously implemented
Tree Planting Campaigns	Expanded

Baseline Species Inventory (2026)

The Department of Ecology & Green Resources has confirmed a quantified baseline inventory of secured flora across UzSWLU's campuses and the Orta Chirchiq Recreation and Ecological Complex, comprising three main categories of long-term conserved plant genetic resources:

Category	Representative Species	Quantity
Long-lived / perennial shade and ornamental trees	Birch, juniper/spruce, plane tree , oak , and related species	2400+
Fruit-bearing genetic resource trees	Sour cherry , apricot , plum , pomegranate, pear , sweet cherry	2600+
Shrub species (butali daraxtlar)	Ornamental and hedge shrubs across campus landscaping	3,000+
TOTAL QUANTIFIED SPECIMENS (excl. fruit trees)		8,000+

Conservation Target and Progress Calculation

The university has formally set an institutional conservation target of 10,000 trees and shrubs to be secured by 2030, as part of its Green Campus Strategy. Measured against this defined target, current progress is as follows:

Current confirmed baseline (long-lived trees + shrubs)	8,000+
Institutional target (by 2030)	10,000
Progress toward target	$8,000 \div 10,000 \times 100 = 80\%$



Garden with gazebo (UzSWLU)

	
	
	
	
Plant nursery (UzSWLU)	Animal care (UzSWLU)

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

<https://www.uzswlu.uz/en#>



https://www.instagram.com/uzswlu_official

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