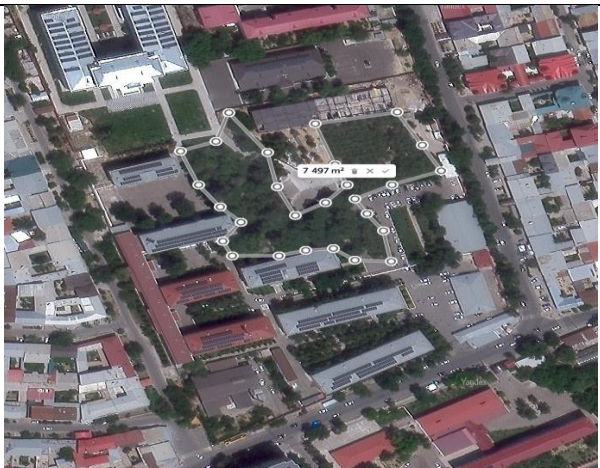
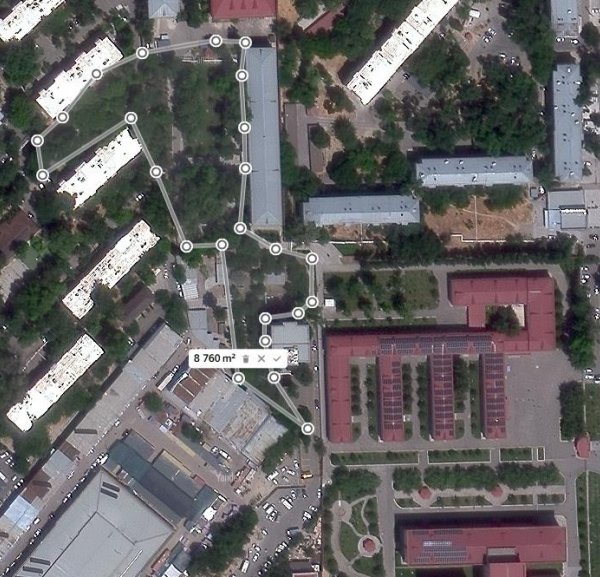




University : UzSWLU
Country : Uzbekistan
Web Address: <https://www.uzswlu.uz/en#>

1.9 – Total Area on Campus Covered in Forest Vegetation Used for Research, Teaching, and/or Community Engagement

		
Total Forest Vegetation Area of Zakovat Campus (Uzbekistan State World Languages University. Tashkent. Uzbekistan)		
		
Total Forest Vegetation Area of Main Campus (Uzbekistan State World Languages University. Tashkent. Uzbekistan)		



Orta Chirchiq Complex

Overview

Uzbekistan State World Languages University (UzSWLU) integrates environmental sustainability into its educational environment through the preservation and academic use of forest vegetation areas across its university campuses. These areas provide ecological value while also serving as outdoor spaces for teaching, research, environmental awareness, and community engagement.

According to the official University Infrastructure Inventory and Green Area Management Records (2026), UzSWLU maintains approximately **19,022.04 m²** of forest vegetation distributed across its campuses. These areas consist primarily of mature trees, wooded landscapes, and ecological green zones that contribute to biodiversity conservation, climate resilience, and environmental education.

The forest vegetation areas include species commonly adapted to the climatic conditions of Uzbekistan, including pine (*Pinus sylvestris*), juniper (*Juniperus communis*), walnut (*Juglans regia*), acacia (*Robinia pseudoacacia*), birch (*Betula pendula*), and other native ornamental trees and shrubs.



Forest Vegetation Distribution

Campus / Facility	Forest Vegetation Area (m ²)	Main Educational Function
Main Campus	8,760	Outdoor language classes, environmental communication, student recreation
Zakovat Campus	7,497	Outdoor language classes, environmental communication, student recreation
Faculty of Russian Philology & Faculty of International Journalism	1,500	Eco-linguistics, interdisciplinary learning, outdoor academic activities
Angren Campus	3,500	Environmental education, biodiversity observation, student field activities
Orta Chirchiq Recreation and Ecological Complex	7,523	Environmental education, ecological awareness, recreation and community activities
TOTAL	28780	
Calculation $SI2 (\%) = (\text{Forest Vegetation Area} \div \text{Total Campus Area}) \times 100 = (28780 \div 181,447.40) \times 100 = 15.86\%$		

Teaching and Research Activities

Forest vegetation areas are regularly incorporated into academic activities that combine language education with environmental awareness.





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

<https://www.uzswlu.uz/en/green-university>

https://www.instagram.com/uzswlu_official

<https://www.facebook.com/uzswlu.uz>

<https://www.youtube.com/c/Ozbekistondavlatjahontillariuniversiteti>

<https://t.me/UzSWLU>

<https://uzswlu.uz/en/news/tree-planting-campaign-continues-at-uzbekistan-state-world-languages-university-within-the-yashil-makon-project-1774011890>

<https://uzswlu.uz/en/news/a-model-exhibition-was-organized-in-honor-of-international-earth-da-1745320713>

<https://uzswlu.uz/en/news/the-department-of-ecology-and-green-resources-of-the-faculty-of-translation-organized-a-seminar-training-on-the-topic-protecting-nature--our-common-duty-1741769727>

<https://uzswlu.uz/en/news/plogging-1704800956>