



University : UzSWLU
Country : Uzbekistan
Web Address: www.uzswlu.uz/en

[5] Transportation (TR)

[5.15] TR7 Number of Initiatives to Decrease Private Vehicles on Campus

Uzbekistan State World Languages University (UzSWLU) has implemented a comprehensive set of initiatives aimed at reducing dependence on private vehicles and promoting sustainable mobility across all university campuses. These initiatives form part of the University's **Green Mobility Strategy (2023–2030)** and are implemented in coordination with the **Smart and Sustainable Campus Policy**, integrating transport planning, digital management, and environmental sustainability.

Together, these measures encourage students, academic staff, administrative employees, and visitors to shift from private vehicle use toward public transport, active mobility, and low-emission transportation options.

Comprehensive Sustainable Mobility Initiatives (2022–2026)

No.	Initiative	Since	Key Outcome
1	Car-Free Thursdays	2024	Weekly reduction in private vehicle traffic within campus areas
2	QR-Based Vehicle Permit System	2023	Digital management of campus vehicle access and reduced unauthorized entry
3	Electric Shuttle Service (Main–Zakovat Campuses)	2023	Supports approximately 2,700 passenger journeys per day , reducing dependence on private vehicles for inter-campus travel
4	Carpool and Shared-Ride Programme	2024	Encourages shared travel among university staff and students
5	EV Priority Parking and Charging Support	2024	Dedicated parking areas and charging facilities for zero-emission vehicles
6	Public Transport Partnership	2023	Improved accessibility to university campuses through municipal public transport
7	Cycling and Pedestrian Infrastructure Expansion	2023	Expanded bicycle parking, pedestrian routes, and active mobility infrastructure
8	“Drive Less, Move Green” Awareness Campaign	2024	Annual campaigns promoting sustainable travel behaviour among the university community

9	Smart Parking Management	2024	Optimized parking allocation and improved utilization of available parking areas
10	Smart Mobility Dashboard	2025	Continuous monitoring and data-driven planning of campus mobility

Programme Outcomes

The combined implementation of these initiatives has resulted in significant improvements in sustainable campus mobility. The University has progressively reduced dependence on private vehicles while strengthening alternative transport options through improved public transport access, electric shuttle services, pedestrian infrastructure, bicycle facilities, and digital mobility management.

The programme has also contributed to:

- improved management of campus vehicle access through QR-based permit systems;
- increased use of sustainable transport alternatives for inter-campus travel;
- expansion of pedestrian-friendly and bicycle-supporting infrastructure;
- better utilization of parking areas through digital management;
- enhanced institutional capacity for mobility planning using real-time transport data.

Annual progress is monitored through the University's **Smart Mobility Dashboard**, with results incorporated into campus planning and sustainability reporting.

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



University Bus Stop (Main Campus, UzSWLU)

Free Bicycle for rent

