

ZERO EMISSION VEHICLES (ZEV) AVAILABILITY ON CAMPUS (TR.3)



**FREE BICYCLE
AND E-SHUTTLE**



IMPLEMENTATION OF ZEV



No	Zero Emission Vehicle Type	Total
1	Bicycle	100
2	E-shuttle	1
3	Scooter	30
4	E-Bike	4
5	Electric Muti-Purpose Equipment Transporter	1
	Total	136

At WCC Aeronautical and Technological College, Inc., the Zero Emission Vehicles (ZEV) Project underscores the institution's commitment to sustainable and environmentally friendly transportation. The initiative promotes the use of bicycles, scooters, and electric bicycles as alternatives to gas-powered vehicles, supported by the provision of free bicycles for all students and employees. This effort not only reduces the campus's carbon footprint but also fosters a culture of health, community, and environmental responsibility.

To further support this programs, WCC has established Designated Bicycle Parking Areas, and offers free shuttle services as eco-friendly transport options. Complementary policies such as the Campus Vehicle Coding Policy, Student Drop-Off and Pick-Up Policy, Visitor Pass Policy, and Curfew for Riders and Private Vehicles ensure efficient traffic management and reduced parking congestion.

Through these initiatives and the observance of ZEV Day, which limits gas-powered vehicle use, WCC continues to lead in promoting sustainable mobility, cleaner air, and a greener future for the campus community.

