COMMUTERCHOICE 2022 YEAR IN REVIEW

36.9% OF HARVARD **EMPLOYEES WORKED REMOTELY. WITH** SUBSTANTIAL INCREASES ON MONDAYS AND FRIDAYS.

20.5% WALKED, 18.3% TOOK TRANSIT, 10.8% BIKED AND 11.2% DROVE ALONE.

BLUEBIKES SUBSIDIES

ELECTRIC BUSES



Harvard has invested in four all-electric buses and plans to transition all buses to electric in the coming years. The four vehicles are expected to reduce emissions of greenhouse gases by **220,000** pounds annually.

MICROMOBILITY TOOLS



Bluebikes ridership remained high in 2022. 1,232 students and staff utilized the discounted Harvard annual membership, taking 88,328 trips totaling 1,073,678 miles.





CommuterChoice collaborated with Harvard Police and Harvard Planning and Design to establish a new website, campus guidelines and device registration processes for micromobility users.

BIKE BENEFIT

ZIPCAR



With 48 campus Zipcars, including three electric vehicles. 6.835 Harvard members took **20,328** trips in 2022.

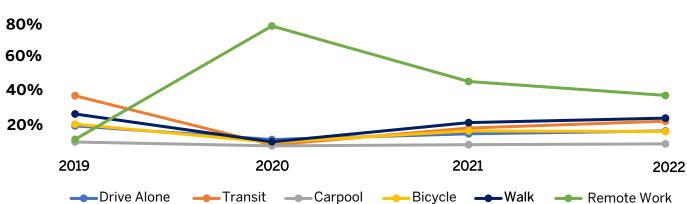
SHIFTING COMMUTE TRENDS



RIDE SHARING

292 employees rode in 143 carpools throughout the year, taking advantage of the 50% parking permit subsidy.

A record number of users utilized the bike benefit program, with **1.280** Harvard affiliates receiving **\$297,332**



The pandemic drastically altered commuting patterns but commute choices seem to be normalizing. Remote work continues to be a dominant trend, while walking, biking and transit continue to increase in overall mode share.