



Week Without Driving — Dane County

October 1–8, 2026

ABOUT THE CHALLENGE

Week Without Driving invites everyone, especially elected officials and transportation decision-makers, to go without driving for a week, a day, or even one trip. It's a chance to better understand how people who don't drive get around in their daily lives, including youth, older adults, people with disabilities, people who can't afford a car, and people who choose not to drive.

An **estimated 30–40% of Dane County residents don't drive**. Throughout the week, local agencies and advocates are coming together to raise awareness of non-drivers' experiences and transportation needs.

EVENTS & ACTIVITIES

District 11 Book Club: *Transportation and the Shape of Cities* with Author Christof Spieler

Pre-week event led by City of Madison Alder Bill Tishler and co-sponsored by 1000 Friends of Wisconsin.

 Wednesday, September 23, 7–8:30 p.m. |  Sequoya Library (4340 Tokay Blvd., Madison)

Metro Transit Learn & Ride for Middleton Seniors

Organized by the Middleton Senior Center, Metro Transit, and RoundTrip Greater Madison.

 Monday, October 5, 10–11:30 a.m. |  Middleton Senior Center (7448 Hubbard Ave.)

Walk & Roll Audit: Evaluating Sidewalks and Connections (Registration Required)

Organized by AARP Wisconsin, with support from the Greater Madison MPO and City of Sun Prairie.

 Monday, October 5, 1–3 p.m. |  Sun Prairie Public Library (1350 Linnerud Dr.)

Walk & Roll Audit: Evaluating Sidewalks and Connections (Registration Required)

Organized by AARP Wisconsin, with support from the Greater Madison MPO and City of Madison.

 Wednesday, October 7, 4:30–6 p.m. |  Pinney Library (516 Cottage Grove Rd., Madison)

Krause Family Band Concert for Week Without Driving

Walk, roll, bike or take the bus to the concert. Organized by the City of Middleton.

 Thursday, October 8, 6–7:30 p.m. |  Stone Horse Green (7550 Hubbard Ave., Middleton)

For event details & ways to get involved, scan the QR code
or visit greatermadisonmpo.org/weekwithoutdriving

