



**ORGANIZED BY SIERRA CLUB +
WAYNE STATE UNIVERSITY**

GREEN BIKE TOUR

Join us for a 12-mile green water infrastructure bike tour of Detroit. On this moderately-paced bike tour you will stop to see rain gardens, green roofs, permeable pavers, rain barrels, and other examples of green solutions in the city.

SUNDAY, MAY 19TH - 1 PM TO 4 PM

MEET AT THE SOUTH ENTRANCE OF THE WSU STUDENT CENTER

Please RSVP to gn6217@wayne.edu

BYOB (Bring Your Own Bike)

\$1 suggested donation. Helmets required! Rain or shine.












SIERRA CLUB
MICHIGAN CHAPTER

OVERVIEW

The City of Detroit runs on a combined sewer system, meaning that sewage and rainwater/snowmelt enter the same pipes. Detroit faces issues of overflow and water pollution during major storm events due to the large amounts of water entering the system. With climate change it's expected that large storm events will become more frequent in the city. But through the use of green water infrastructure these events can be prevented. Infrastructure like rain gardens, green roofs and bio swales can help reduce the amount of water being released into the drainage system. Learn more about these issues on the Green Bike Tour.

LOCATIONS

-  WSU- Paul A. Schaap Chemistry Building
Address: 5101 Cass Avenue
Green Feature: Green Roof
-  Green Alley
Address: 4444 Second
Green Features: Rain Barrel, Porous Pavers, Downspout Disconnection, Landscape w/ Native Plants
-  El Moore
Address: 624 Alexandrine Street
Green Features: Garden, Rainwater Catchment
-  Hope Takes Root
Address: SW Corner of Temple and Wabash
Green Features: Geothermal heating/ cooling, solar panels, rain water harvesting, low waste systems
-  William G. Milliken State Park & Harbor
Address: 1400 Atwater
Green Features: Constructed Wetlands, Landcape with Native Plants

-  71 East Garfield
Address: 71 East Garfield
Green Features: Cistern, Porous Pavement/ Pavers, Landscape with Native Plants, Solar Array
-  Lexus Velodrome
Address: 601 Mack Ave.
Green Feature: Bio swales
-  Integrated Biological Sciences Building/ Lot 12
Address: 6135 Woodward Ave
Green Features: Bio Swales
-  Blue Cross Blue Shield
600 E. Lafayette Blvd, Detroit, MI 48226
Green Features: Green Roof and Solar Array
-  Wayne State University Greenhouse
410 Warren Ave, Detroit, MI 48202
Green Features: Native Plants

UPCOMING EVENTS

Detroit Bike to Work Day
May 17th, 2019 7am to 10am
WSU/ Midtown Stop: State Hall

WSU Farmers Market
June 5th to October 30th, 2019
Every Wednesday 10am to 3pm
Woodward & Warren

