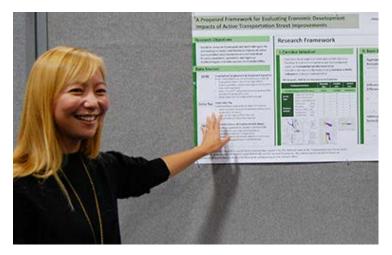


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Research and Events January 2020



The NITC Guide to 99th Annual Meeting of TRB Jan 12 - 16, 2020 in Washington, D.C.

This weekend, transportation researchers and practitioners will be flocking to the 99th annual meeting of the Transportation Research Board (TRB). Over 130 NITC-funded faculty and students will be presenting their work in lecterns, posters, and workshops. We've collected all of those presentations into a comprehensive, printable NITC Guide to TRB 2020. We'll kick off TRB by celebrating our 2019 NITC "Student of the Year," Samuel Jensen of the University of Arizona, at the annual CUTC Banquet. We're also hosting <u>our annual TRB reception</u> at Fadó Irish Pub on Monday, January 13th. <u>Follow along on on our</u> <u>Twitter</u> for updates on what we find at TRB.

A small sampling of the presentations that NITC researchers are giving at TRB 2020:

- Measuring Perceptions of Social Environments for Walking: a Systematic Review of Walkability Surveys
- How are Uber/Lyft Shaping Municipal On-Street Parking Revenue?
- Bicycling and Bikeshare among Women of Color in 3 US Cities: Barriers and Opportunities
- Utilizing an Inter-Professional Community Advisory Board: A Case Study to Inform Best Practices in Community-Engaged Research for Transportation Equity and Social Inclusion
- The Connection between Investments in Bus Stops, Ridership, and ADA Accessibility

Download our NITC Guide to TRB 2020 (PDF) to plan your visit!

SEE THE NITC TRB SCHEDULE AND HIGHLIGHTS



Friday Transportation Seminar: Bicycling Toward Equity: Opportunities, Barriers, and Policies for Vulnerable Groups Friday, Jan 17 with Jennifer Dill and John MacArthur at PSU

Can't make it to TRB, or want a deeper look at PSU's equitable bike share research? This online and in-person seminar at PSU will cover two papers that will also be presented at TRB: --Adaptive Bikeshare: Expanding Bikeshare to People with Disabilities and Older Adults, by John MacArthur, PSU --Bicycling and Bikeshare Among Women of Color in Three U.S. Cities: Barriers and Opportunities, by Jennifer Dill, PSU

REGISTER TO WATCH THIS SEMINAR



Student Spotlight: Samuel Jensen, University of Arizona - NITC Student of the Year

Samuel Jensen is a planning masters student at the University of Arizona. He is the 2019 NITC Student of the Year, and will be presented with the award at the Council of University Transportation Centers banquet at TRB. He will present research on "An Inventory of Bus Stop Amenities Guidelines at U.S. Transit Agencies" at TRB, in the Bus Transit Research and Practices poster session. Samuel's interest in transportation developed through his work as an advocate for transit justice. He also serves as the president of Graduate Planning Society, UA's planning student group, and as vice-chair of the city of Tucson's Pedestrian Advisory Committee.

MEET SAMUEL JENSEN



Emerging Technologies in Mid-Size Cities: Managing New Mobility

What was once purely science fiction is starting to materialize on streets across the country. Advances in emerging technologies—such as autonomous vehicles (AVs), ecommerce, and the sharing economy—are having profound effects not only on how we live, move, and spend our time in cities, but also on urban form and development itself. These technologies are beginning to have substantial effects on land use, street design, parking, and housing. A new planning guide from Becky Steckler and Rebecca Lewis of UO provides useful information for any mid-sized city on how new mobility could impact their communities and what they can do about it.

PREPARE YOUR CITY FOR NEW MOBILITY

REGISTER FOR THE JAN 22 WEBINAR

NITC Research and Partner Updates

- Biking Safely Through the Intersection: Guidance for Protected Bike Lanes: A new study led by Chris Monsere and Nathan McNeil of PSU, with Toole Design Group, offers contextual guidance for protected bike lanes at intersections. See coverage of this research on BikePortland.org.
- <u>NITC Dissertation Fellowships RFP is Now Open</u>: Current PhD candidates at NITC universities wishing to apply for doctoral research funding should submit their proposals by February 12, 2020.
- <u>Oregon Tech Students Win Prestigious Engineering Scholarships</u>: Civil Engineering students Kayla de Hoop and Karah McCulley were awarded scholarships from the Asphalt Pavement Association of Oregon (APAO) Educational Foundation.
- <u>UA, TDOT Partner for E-scooter Research Projects</u>: The University of Arizona and Tucson Department of Transportation are partnering on an e-scooter research project led by Kristina Currans and Nicole Iroz-Elardo.



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