

Fourth Annual Ohio Roundabouts Conference

Hosted by the Ohio LTAP Center 

Join other roundabout practitioners and enthusiasts for eleven virtual conference sessions on all things roundabout!

The conference will kick off on Friday, September 18th, with a session by Hillary Isebrands, PE, FHWA National Roundabouts Expert. It will continue throughout National Roundabouts Week and more with sessions tailored in no more than 90-minute blocks. All sessions and topics are listed below.



Please register for the sessions which interest you and fit your schedule. You do not need to register for sessions to only receive a link to the recording. Everyone who registers for a minimum of one session will receive links to all recordings once the conference completes.

Participants completing a webinar will receive a certificate of participation with all information needed to submit for Ohio Continuing Professional Development (CPD) credit. Certificates will be issued within a few days after each webinar completes. Questions? ltap@dot.ohio.gov or 614-387-7359.

Sessions:

- **National Roundabouts Update with Hillary Isebrands, PE, PhD**
 - Friday, September 18, 2020 – 10:00 to 11:30 AM EDT
 - Registration link:
 - <https://attendee.gotowebinar.com/register/5490543663548647695>

- **Delivering Big Results with Smaller Roundabouts**
 - Thursday, September 24, 2020 – 12:00 Noon to 1:30 PM EDT
 - Registration link:
 - <https://attendee.gotowebinar.com/register/2816488504347173132>

- **Roundabout Outreach and Education During a Pandemic & Roundabout Capacity Evaluation Using UAVs and Computer Vision**
 - Friday, September 25, 2020 – 12:00 Noon to 1:30 PM EDT
 - Registration link:
 - <https://attendee.gotowebinar.com/register/5558281276904399628>

- **Multilane Roundabout Pooled Fund Study**
 - Tuesday, September 29, 2020 – 12:00 Noon to 1:30 PM EDT
 - Registration link:
 - <https://attendee.gotowebinar.com/register/5746407716417917711>

- **Too Many Crashes at Your Roundabout? Learn Safety Design Principles to Maximize the Safety Performance of Multilane Roundabouts**
 - Tuesday, September 29, 2020 – 2:00 to 3:30 PM EDT
 - Registration link:
 - <https://attendee.gotowebinar.com/register/5415614145643497231>

- **Trends in Roundabout Design & Implementation**
 - Wednesday, September 30, 2020 – 12:00 Noon to 1:30 PM EDT
 - Registration link:
 - <https://attendee.gotowebinar.com/register/7005410102872747023>

- **A Look Back to Guide the Future in Hilliard: Correlation Between Crash Frequency/Severity and Type of Roundabout**
 - Thursday, October 1, 2020 – 12:00 Noon to 1:30 PM EDT
 - Registration link:
 - <https://attendee.gotowebinar.com/register/5370434113346666255>

- **Installation, Rechannelize, Metering – How We Got to Roundabout Metering; Evaluation Roundabout Design with Simulator Study and Mini-Roundabout as a Neighborhood Speed Solution in Southfield, MI**
 - Friday, October 2, 2020 – 12:00 Noon to 1:30 PM EDT
 - Registration link:
 - <https://attendee.gotowebinar.com/register/8800837824240550671>

- **Whereabouts to put the Roundabouts**
 - Monday, October 5, 2020 – 1:00 to 2:00 PM EDT
 - Registration link:
 - <https://attendee.gotowebinar.com/register/1621550262398190351>

- **Meter that Roundabout**
 - Monday, October 5, 2020 – 2:30 to 3:30 PM EDT
 - Registration link:
 - <https://attendee.gotowebinar.com/register/2550857490194496783>

- **ODOT Roadway Engineering - Roundabout Analysis and Design & Unique Roundabout Configurations - Overcoming Site Challenges**
 - Wednesday, October 7, 2020 – 12:00 Noon to 1:30 PM EDT
 - Registration link:
 - <https://attendee.gotowebinar.com/register/3137150075473552655>

Looking for additional training resources? Check out the LTAP eLearning Catalog! Choose from over 250 different courses, including the new Access Management eLearning course series and many more, available at no charge! Depending on the course and topic, some can be considered for PDH/CPD credit if the participant chooses (please refer to the applicable Board of Registration for guidance and specific requirements). [Click here](#) to view the complete eLearning catalog.