

Advanced Roundabouts

ABOUT

This is an advanced roundabout course, for those who have prior experience with roundabout design and experience with the previous Guide (NCHRP Report 672).

Day 1:

NCHRP Research Report 1043: Guide for Roundabouts provides information and guidance on all aspects of roundabouts and supersedes NCHRP Report 672: Roundabouts: An Informational Guide—Second Edition. This is a comprehensive guide that integrates a performance-based design approach, incorporates research findings, and provides roundabout-specific guidance for planning, design, and implementation. Day 1 of this course will walk you through the Guide to discuss fundamental roundabout planning and design with additional detail on truck design, performance checks, and multilane roundabout design.

Day 2:

The new Guide expands the guidance for planning and designing for pedestrians and bicycles at roundabouts. Day 2 will dive further into the approach for integrating these users into

roundabout projects, with the emphasis on pedestrians with vision disabilities. Day 2 will also include roundtable panel discussions that include pedestrians with visual disabilities.

COURSE LOCATION

Webinar format using Zoom

INSTRUCTIONAL STAFF

Lee Rodegerdts, PE, Kittelson and Associates

SCHEDULE

Tuesday and Thursday, February 13 & 15, 2024

8:30 am – 12:00 pm

An agenda will be distributed prior to the course date.

ENROLLMENT

Register and submit the course fee online. Make checks payable to The Kiewit Center and submit at least one week prior to the class. Zoom credentials will be provided after registration. If a registration must be canceled, a full refund can be made only if a notice of withdrawal is received at least one week prior to the course starting date. *Substitute attendees are encouraged.*

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Webinar via Zoom

\$70
7.0 PDH

Register Online
cce.oregonstate.edu/traffic-safety-workshops

Make checks payable to: The Kiewit Center

The Kiewit Center, OSU
101 Kearney Hall
Corvallis, OR 97331
Attn: Traffic Safety Workshops

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