LEARNING OBJECTIVES
Through presentations, discussions, and design exercises, participants will learn the basic concepts, standards, and current practices related to the geometric design of roadways. The webinar will use current ODOT design standards and include horizontal and vertical alignments and design case studies. Instructors will be using ODOT design tools. Resource materials will be available prior to the webinar.

WHO SHOULD ATTEND?
This webinar is designed for those who work in the transportation field including traffic engineers, technicians, and transportation design professionals who want to understand roadway geometric design.

COURSE LOCATION
Webinar format using Zoom

INSTRUCTIONAL STAFF
Aaron Myton, PE, Sr. Interchange Engineer, ODOT
David Warrick, Interchange Engineer, ODOT

SCHEDULE
Tuesday, May 24, 2022
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.

Tuesday
May 24, 2022
Webinar via Zoom

$35
3.5 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

This publication will be made available in accessible formats upon request. Please call 541-737-4273 for information.