

Advanced Roadsoft Training

June 2nd & 4th 2015 – 9AM to 12PM ET – Two-day Webinar

Tuesday, June 2nd

Managing Pavement Assets with Roadsoft

- Pavement management overview
- Program components
- Pavement types & deterioration models
- Identifying & correcting incomplete or incorrect pavement history
- Refining deterioration models

Thursday, June 4th

Developing a network-level maintenance strategy

- Using the strategy module
- Selecting road project candidates
- Using the Extended Service Life Calculator

[Click here for more training opportunities.](#)

For fulfillment of Continuing Education requirements, participants must be registered. The Center for Technology & Training's continuing education policy is available [here](#).

\$25 Registration Fee

Register [online](#)

Questions? Email ctt@mtu.edu



Instructors

Mike Pionke has B.S. and M.S. degrees in Mathematics from Michigan Technological University. He joined the Center for Technology & Training (CTT) as a Software Engineer in 2005. His focus is on pavement modeling and asset management.



Anthony DuPont is a graduate of Michigan Technological University with B.S. degrees in Computer and Electrical Engineering. Anthony began work with the CTT in 2013 and assists with Roadsoft development and technical support.