Advanced Roadsoft Training
December 9th & 10th 2015 – 9AM to 12PM ET – Two-day Webinar

Wednesday, December 9th
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, December 10th
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.

Center for Technology & Training

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