Advanced Roadsoft Training

December 4th - 6th 2018
9AM to 11AM ET – Three-day Webinar

Develop pavement management strategy evaluations and optimizations with the Strategy Module.

Tuesday, December 4th

Pavement management & strategy module overview
- Pavement types, treatments, & deterioration models
- Identify & correct incomplete/incorrect pavement history
- Create, design, save, & edit strategies
- Point-in-time analysis in the strategy module
- Strategy reports and comparisons

Wednesday, December 5th

Network-level maintenance strategies in the strategy module
- Strategy optimization
- Extended Service Life Calculator

*Thursday, December 6th

Project Planner & Selector Tool
- Creating project planners from strategies and filters
- Navigating the project planner window
- Adding project plans to project planners
- Converting project plans into Roadsoft projects
- Running project planner reports

Those interested in the Project Planner and Selector Tool can register seperately to attend Thursday only.

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 is a senior software engineer who has been with the Center for Technology and Training since 2005. His work is focused on pavement modeling and in asset management. Pionke has a Bachelor of Science and a Master of Science in Mathematics from Michigan Technological University.

Mary Crane is a senior software engineer who has been with the Center for Technology & Training since 2006. Her foci have been the Safety Module and the TAMC reporting processes. She also provides technical support, helps conduct Roadsoft trainings, and does technical support for the AASHTOWare BrR Bridge Load Rating software. Crane has a Bachelor of Science in Computer Science from Michigan Technological University.

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